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COMMITTEE

SOG-2020-WLF-2.5 APP

Olympic Data Feed



ODF Weightlifting (inc. Powerlifting) Data Dictionary

Tokyo 2020 – Games of the XXXII Olympiad

Technology and Information Department

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SOG-2020-WLF-2.5 APP

13 September 2019



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1 Introduction

1.1 This document

This document includes the ODF Weightlifting (inc. Powerlifting) Data Dictionary. This Data Dictionary refines the messages described in the ODF General Messages Interface Document specifically for Weightlifting (inc. Powerlifting).

1.2 Objective

The objective of this document is to provide a complete and formal definition of the ODF Weightlifting (inc. Powerlifting) Data Dictionary, with the intention that the information message producer and the message consumer can successfully interchange the information as the Weightlifting (inc. Powerlifting) competition is run.

1.3 Main Audience

The main audience of this document is the IOC as the ODF promoter, ODF users such as the World News Press Agencies, Rights Holding Broadcasters and International Sports Federations.

1.4 Glossary

The following abbreviations are used in this document.

| Acronym | Description |
|---------|---------------------------------|
| IF | International Federation |
| IOC | International Olympic Committee |
| NOC | National Olympic Committee |
| ODF | Olympic Data Feed |
| RSC | Results System Codes |
| WNPA | World News Press Agencies |

1.5 Related Documents

| Document Title | Document Description |
|--------------------------------|---|
| ODF Foundation Principles | The document explains the environment & general principles for ODF |
| ODF General Messages Interface | The document describes the ODF General Messages |
| Common Codes | The document describes the ODF Common codes |
| ODF Header Values | The document details the header values which shows which RSCs are used in which messages. |
| ORIS Sports Document | The document details the sport specific requirements |



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2 Messages

2.1 Applicable Messages

The following table is a full list of all ODF messages and describes the list of messages used in Weightlifting (inc. Powerlifting).

- The column "Message type" indicates the DocumentType that identifies a message
- The column "Message name" is the message name identified by the message type
- The column "Message extended" indicates whether a particular message has extended definition in regards to those that are general for all sports. If one particular message is not extended, then it should follow the general definition rules.

| Message Type | Message Name | Message extended |
|-----------------------------------|--|------------------|
| DT_SCHEDULE DT_SCHEDULE_UPDATE | / Competition schedule / Competition schedule update | |
| DT_PARTIC DT_PARTIC_UPDATE | / List of participants by discipline / List of participants by discipline update | X |
| DT_PARTIC_NAME | Participant Names | |
| DT_MEDALS | Medal standings | |
| DT_MEDALLISTS_DAY | Medallists of the day | |
| DT_GLOBAL_GM | Global good morning | |
| DT_GLOBAL_GN | Global good night | |
| DT_RESULT | Event Unit Start List and Results | X |
| DT_PHASE_RESULT | Phase Results | X |
| DT_RECORD | Records | X |
| DT_RANKING | Event Final Ranking | X |
| DT_COMMUNICATION | Communication | |
| DT_CONFIG | Configuration | X |
| DT_MEDALLISTS | Event's Medallists | |
| DT_MEDALLISTS_DISCIPLINE | Medallists by discipline | |
| DT_LOCAL_OFF | Discipline/venue stop transmission | |



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| | | |
|-------------|-------------------------------------|--|
| DT_LOCAL_ON | Discipline/venue start transmission | |
| DT_KA | Keep Alive | |

2.2 Messages

2.2.1 List of participants by discipline / List of participants by discipline update

2.2.1.1 Description

A participant is considered to be any individual (type athlete, participating or not in the current games) or any official in one or several disciplines or a competitor being part of a team (team member).

Although the participant may participate in more than one event or more than one discipline, this message just contains the information for the discipline of the message, listing the information of all the events for that discipline.

This message includes historical athletes that do not participate in the current competition. Historical athletes will not be registered to any event.

It is important to note that all the sport messages that make references to athletes (event unit start list and results, phase results, medallists etc.) will always match the athlete ID with the athlete ID in this message. The historical athletes will be used to match historical athlete information as it appears in the records message when sending the previous record information and this previous record was an historical record not being broken in the current competition.

List of participants by discipline (DT_PARTIC) is a bulk message, provided for each discipline. It is a complete participant information message for one particular discipline. The arrival of this message resets all the previous participants' information for one particular discipline. This message includes a list of current athletes, officials, coaches, guides, technical officials, reserves and historical athletes regardless of their status.

List of participants by discipline update (DT_PARTIC_UPDATE) is an update message. It is not a complete list of participants' information by discipline message, only the participant data being modified, i.e. if some data of one participant changes, the element Participant for it with all its children and attributes must be sent.

The key of the information updated consists of the following attribute: Participant @Code. Therefore, any new or updated Participant Discipline-Event will be identified by all these attributes.

2.2.1.2 Header Values

The following table describes the message header attributes.

| Attribute | Value | Comment |
|-----------------|---------------------------------|--|
| CompetitionCode | CC @Competition | Unique ID for competition |
| DocumentCode | Full RSC (discipline level) | Full RSC at the discipline level |
| DocumentType | DT_PARTIC / DT_PARTIC_UPDATE | List of participants by discipline message |



| | | |
|-------------|----------------------------|---|
| Version | 1..V | Version number associated to the message's content. Ascendant number |
| FeedFlag | "P"-Production "T"-Test | Test message or production message. |
| Date | Date | Date when the message is generated, expressed in the local time zone where the message was produced. |
| Time | Time | Time up to milliseconds when the message is generated, expressed in the local time zone where the message was produced. |
| LogicalDate | Date | <p>Logical Date of events. This is the same as the physical day except when the unit or message transmission extends after midnight.</p> <p>If an event unit continues after midnight (24:00), all messages produced will be considered as happening at the logical date on which the event unit began (e.g. for a session which began at 21:00 on Aug 2 and ended at 1:20 on Aug 3, the message will all be dated Aug 2).</p> <p>The end of the logical day is defined by default at 03:00 a.m.</p> <p>For messages corrections, like invalidating medals or Records, it will be the LogicalDate of the day of the correction.</p> <p>Logical Date is expressed in the local time zone where the message was produced.</p> |
| Source | SC @Source | Code indicating the system which generated the message. |

2.2.1.3 Trigger and Frequency

The DT_PARTIC message is sent as a bulk message prior to the Games. It is sent several times up to the date of transfer of control to OVR after which only DT_PARTIC_UPDATE messages are sent.

The DT_PARTIC_UPDATE message is triggered when there is a modification in the data for any individual after the transfer of control to OVR.

2.2.1.4 Message Structure

The following table defines the structure of the message.

| Level 1 | Level 2 | Level 3 | Level 4 | Level 5 | Level 6 |
|-----------------------------------|---------|---------|---------|---------|---------|
| Competition (0,1) | | | | | |
| | Gen | | | | |



Sport
Codes
[Participant \(1,N\)](#)
Code
Parent
Status
GivenName
FamilyName
PassportGivenName
PassportFamilyName
PrintName
PrintInitialName
TVName
TVInitialName
TVFamilyName
LocalFamilyName
LocalGivenName
Gender
Organisation
BirthDate
Height
Weight
PlaceofBirth
CountryofBirth
PlaceofResidence
CountryofResidence
Nationality
MainFunctionId
Current
OlympicSolidarity
ModificationIndicator
[Discipline \(1,1\)](#)



| | |
|--|--|
| Code | |
| IFld | |
| RegisteredEvent (0..N) | |
| Event | |
| Bib | |
| Class | |
| EventEntry (0..N) | |
| Code | |
| Type | |
| Pos | |
| Value | |

2.2.1.5 Message Values

| Element: Competition (0,1) | | | |
|----------------------------|-----|-------|--|
| Attribute | M/O | Value | Description |
| Gen | O | S(20) | Version of the General Data Dictionary applicable to the message |
| Sport | O | S(20) | Version of the Sport Data Dictionary applicable to the message |
| Codes | O | S(20) | Version of the Codes applicable to the message |

Sample (General)

```
<Competition Gen="SOG-2020-1.10" Sport="SOG-2020-WLF-1.10" Codes="SOG-2020-1.20" >
```

| Element: Participant (1,N) | | | |
|----------------------------|-----|------------------------------|--|
| Attribute | M/O | Value | Description |
| Code | M | S(20) with no leading zeroes | Participant's ID. It identifies an athlete or an official and the holding participant's valid information for one particular period of time. It is used to link other messages to the participant's information. Participant's information (example @Organisation) will not be the latest for the athlete/official, unless the @Code attribute is the same as the @Parent |



| | | | |
|--------------------|---|----------------------------------|---|
| | | | <p>attribute. However, this information could be the one being valid in the particular moment of a start list, event unit results, etc.</p> <p>When the participant is an historical one, then this ID will start with "A" when it is an Athlete, "C" when Coach and "O" when Official.</p> |
| Parent | M | S(20) with no leading zeroes | <p>Participant's parent ID, which is used to link to the latest valid information for one participant. @Parent attribute should be linked to the latest participant's information, by retrieving that Athlete/Official whose @Code attribute is the same as @Parent.</p> <p>The participant containing @Code attribute being the same as the @Parent attribute will be the one with the latest information for the participant. The @Parent attribute will only be different from @Code in the case that critical personal information has changed from previous competitions. The typical examples are Organisation (for change of country) or Name (particularly for women changing their name at marriage). Further to be clear, @Parent and @Code can only be different if Current = "false".</p> |
| Status | O | CC @ParticStatus | <p>Participant's accreditation status this attribute is Mandatory in the case of @Current="true" and it is optional in the case that @Current="false".</p> <p>To delete a participant, a specific value of the Status attribute is used.</p> |
| GivenName | O | S(25) | Given name in WNPA format (mixed case) |
| FamilyName | M | S(25) | Family name in WNPA format (mixed case) |
| PassportGivenName | O | S(25) | Passport Given Name (Uppercase). |
| PassportFamilyName | O | S(25) | Passport Family Name (Uppercase). |
| PrintName | M | S(35) | Print name (family name in upper case + given name in mixed case) |
| PrintInitialName | M | S(18) | Print Initial name (for the given name it is sent just the initial, without dot) |
| TVName | M | S(35) | TV name |
| TVInitialName | M | S(18) | TV initial name |



| | | | |
|-----------------------|---|-------------------------------------|---|
| TVFamilyName | M | S(25) | TV family name |
| LocalFamilyName | O | S(25) | Family name in the local language in the appropriate case for the local language (usually mixed case) |
| LocalGivenName | O | S(25) | Given name in the local language in the appropriate case for the local language (usually mixed case) |
| Gender | M | CC @PersonGender | Participant's gender |
| Organisation | M | CC @Organisation | Organisation ID |
| BirthDate | O | YYYY-MM-DD | Date of birth. This information may not be known at the very beginning, but it will be completed for all participants after successive updates |
| Height | O | S(3) | Height in centimetres. It will be included if this information is available. This information is not needed in the case of officials/referees. "-" may be used where the data is not available. |
| Weight | O | S(3) | Weight in kilograms. It will be included if this information is available. This information is not needed in the case of officials/referees. "-" may be used where the data is not available. |
| PlaceofBirth | O | S(75) | Place of Birth |
| CountryofBirth | O | CC @Country | Country ID of Birth |
| PlaceofResidence | O | S(75) | Place of Residence |
| CountryofResidence | O | CC @Country | Country ID of Residence |
| Nationality | O | CC @Country | Participant's nationality. Although this attribute is optional, in very exceptional situations it will not be known, and for this reason not ready to be sent. |
| MainFunctionId | O | CC @ResultsFunction | Main function In the Case of Current="true" this attribute is Mandatory. |
| Current | M | boolean | It defines if a participant is participating in the games (true) or is a Historical participant (false). |
| OlympicSolidarity | O | S(1) | Send Y if the participant is a member of the Solidarity / Scholarship Program else not sent. |
| ModificationIndicator | M | S(1) | 'N' or 'U' Attribute is mandatory in the |



| | | | |
|--|--|--|---|
| | | | <p>DT_PARTIC_UPDATE message only</p> <p>N-New participant (in the case that this information comes as a late entry) U-Update participant</p> <p>If ModificationIndicator='N', then include new participant to the previous bulk-loaded list of participants</p> <p>If ModificationIndicator='U', then update the participant to the previous bulk-loaded list of participants</p> <p>To delete a participant, a specific value of the Status attribute is used.</p> |
|--|--|--|---|

Element: Participant /Discipline (1,1)

All participating athletes will be assigned at least one discipline, it could be more. Each accredited official will be assigned at least one discipline, but it could be more. If an athlete or official is assigned to more than one discipline, it will be included in the participant message of both disciplines.

| Attribute | M/O | Value | Description |
|-----------|-----|--------------------------------|--|
| Code | M | CC @Discipline | Full RSC of the Discipline |
| IFId | O | S(16) | IF code (competitor's federation number for the discipline). |

Element: Participant /Discipline /RegisteredEvent (0,N)

All accredited athletes will be assigned to one or more events. There is one exception: in some sports, substitutes may be accredited without any associated event. Historical athletes are not registered to any event.

| Attribute | M/O | Value | Description |
|-----------|-----|--------------------------------|--|
| Event | M | CC @Event | Full RSC of the Event |
| Bib | O | S(4) | <p>Bib number.</p> <p>Although this attribute is optional, it will be updated and informed as soon as this information is known. Example: 8, 10,..</p> <p>Send only in the Case of Current="true".</p> <p>(Not applicable in powerlifting)</p> |
| Class | O | CC @SportClass | Code to identify the Class in the event if applicable in Powerlifting. |



| | | | |
|--|--|--|--|
| | | | Send only in the Case of Current="true". |
|--|--|--|--|

| Element: Participant /Discipline /RegisteredEvent /EventEntry (0,N) | | | | |
|--|------------------|-------------|----------------|--|
| Send if there are specific athlete's event entries. | | | | |
| Type | | Code | Pos | Description |
| ENTRY | | ENTRY_TOT | N/A | Element Expected: Expected for all athletes. This data is expected to be available in both bulk and update messages. (not applicable in Powerlifting) |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric ##0 | Send Entry Total |
| ENTRY | | QUAL_BEST | Numeric 0 | Pos Description: 1 = Snatch 2 = Clean and Jerk 3 = Total Element Expected: Expected for all athletes. This data is expected to be available in both bulk and update messages. (not applicable in Powerlifting) |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric ##0 | Qualification Best depending on @Pos |
| ENTRY | | LOT | N/A | Element Expected: If applies, as soon as this information is known. For all athletes. As this data is only available close to competition time it will only be available in update messages. |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric ##0 | Lot number |

2.2.1.6 Message Sort

The message is sorted by Participant @Code

2.2.2 Event Unit Start List and Results

2.2.2.1 Description

The Event Unit Start List and Results is a message containing both the start list and results information of the competitors in one (individual or team) event unit.

The Event Unit Start List and Results is a mandatory message for all sports. The definition includes as much generic information as possible due to the fact that each discipline and event has its own format for the results information (example: score of a match, time in a race, distance in a throw...).

This is always a full message and all applicable elements and attributes are always sent.

2.2.2.2 Header Values

The following table describes the message header attributes.

| Attribute | Value | Comment |
|-----------------|----------------------------------|---|
| CompetitionCode | CC @Competition | Unique ID for competition |
| DocumentCode | Full RSC | Sent according to the ODF Common Codes document (header values) with one message per unit. |
| DocumentSubcode | N/A | Not used in WLF/PWL |
| DocumentType | DT_RESULT | Event Unit Start List and Results message |
| DocumentSubtype | N/A | Not used in WLF/PWL |
| Version | 1..V | Version number associated to the message's content. Ascendant number |
| ResultStatus | SC @ResultStatus | It indicates whether the result is official or unofficial (or intermediate etc). START_LIST LIVE (used during the competition). UNOFFICIAL OFFICIAL |
| FeedFlag | "P"-Production "T"-Test | Test message or production message. |
| Date | Date | Date when the message is generated, expressed in the local time zone where the message was produced. |
| Time | Time | Time up to milliseconds when the message is generated, expressed in the local time zone where the message was produced. |
| LogicalDate | Date | Logical Date of events. This is the same as the physical day except when the unit or message transmission extends after midnight. If an event unit continues after midnight (24:00), all |



| | | |
|--------|----------------------------|---|
| | | <p>messages produced will be considered as happening at the logical date on which the event unit began (e.g. for a session which began at 21:00 on Aug 2 and ended at 1:20 on Aug 3, the message will all be dated Aug 2).</p> <p>The end of the logical day is defined by default at 03:00 a.m.</p> <p>For messages corrections, like invalidating medals or Records, it will be the LogicalDate of the day of the correction.</p> <p>Logical Date is expressed in the local time zone where the message was produced.</p> |
| Source | SC @Source | Code indicating the system which generated the message. |

2.2.2.3 Trigger and Frequency

- As soon as the start list is available for each group (one message per group) and any changes [inc. IRMs] (START_LIST)
- When the competition starts and all changes/additions in data (LIVE)
- Note: For combined groups, if the next lifter is from the same category as current lifter, only send the message for the category the lifter belongs to. Otherwise, send messages for both of the categories
- After the group is finished (UNOFFICIAL / OFFICIAL)

Trigger also after any change.

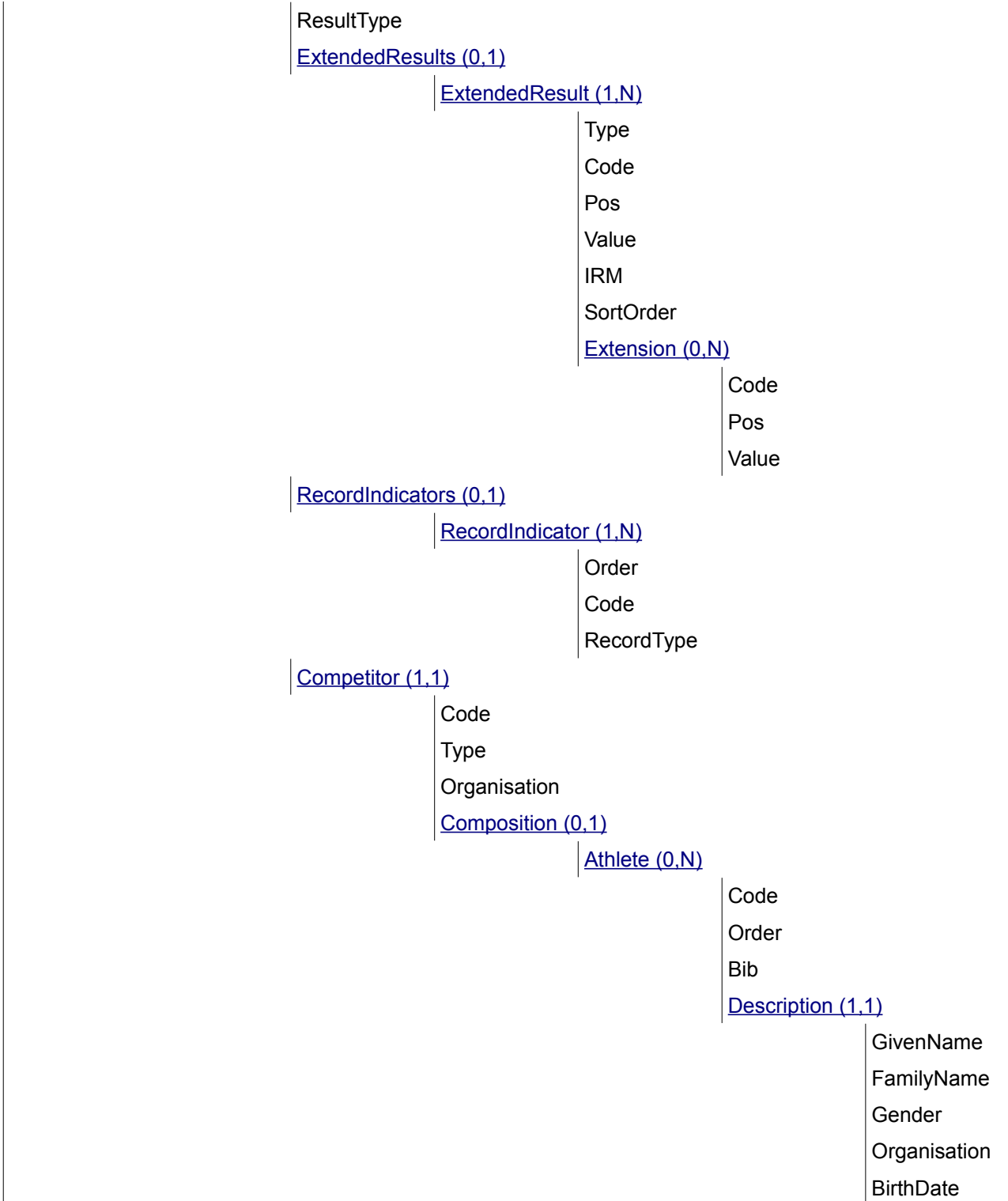
2.2.2.4 Message Structure

The following table defines the structure of the message.

| Level 1 | Level 2 | Level 3 | Level 4 | Level 5 | Level 6 | Level 7 |
|-----------------------------------|-------------------------------------|------------------------------------|-----------|---------|---------|---------|
| Competition (0,1) | | | | | | |
| | Gen | | | | | |
| | Sport | | | | | |
| | Codes | | | | | |
| | ExtendedInfos (0,1) | | | | | |
| | | UnitDateTime (0,1) | | | | |
| | | | StartDate | | | |
| | | ExtendedInfo (0,N) | | | | |
| | | | Type | | | |
| | | | Code | | | |
| | | | Pos | | | |



| | | |
|---------------------------------|--|-----------------------------------|
| | | Value |
| | | Extension (0,N) |
| | | Code |
| | | Pos |
| | | Value |
| | SportDescription (0,1) | |
| | | DisciplineName |
| | | EventName |
| | | Gender |
| | | SubEventName |
| | VenueDescription (0,1) | |
| | | Venue |
| | | VenueName |
| | | Location |
| | | LocationName |
| Officials (0,1) | | |
| | Official (1,N) | |
| | | Code |
| | | Function |
| | | Order |
| | | Description (1,1) |
| | | GivenName |
| | | FamilyName |
| | | Gender |
| | | Organisation |
| Result (1,N) | | |
| | | Rank |
| | | RankEqual |
| | | Result |
| | | IRM |
| | | SortOrder |
| | | StartOrder |
| | | StartSortOrder |





| | |
|--|--------------------------------------|
| | IFld |
| | Class |
| | EventUnitEntry (0,N) |
| | Type |
| | Code |
| | Pos |
| | Value |

2.2.2.5 Message Values

| Element: Competition (0,1) | | | |
|----------------------------|-----|-------|--|
| Attribute | M/O | Value | Description |
| Gen | O | S(20) | Version of the General Data Dictionary applicable to the message |
| Sport | O | S(20) | Version of the Sport Data Dictionary applicable to the message |
| Codes | O | S(20) | Version of the Codes applicable to the message |

| Element: ExtendedInfos /UnitDateTime (0,1) | | | |
|--|-----|----------|---|
| Attribute | M/O | Value | Description |
| StartDate | O | DateTime | Actual start date and time (do not include until unit has started). |

| Element: ExtendedInfos /ExtendedInfo (0,N) | | | |
|--|------------------|------------|---|
| Type | Code | Pos | Description |
| DISPLAY | CURRENT | Numeric #0 | Pos Description: Attempt number for the athlete @Value: 1, 2, 3 for Snatch 11, 12, 13 for Clean & Jerk 1, 2, 3, 4 for Powerlifting Element Expected: Always when ResultStatus is LIVE. |
| | Attribute | M/O | Value |
| | Value | M | S(20) with no leading zeroes |
| | | | Description |
| | | | Send the competitor ID of the current/next athlete. If this unit is part of a combined |



| | | | | |
|--|------------------|--------------|--|--|
| | | | group and the current/next competitor is from the "other" B group, then, the value "NA" is sent. | |
| Sub Element: ExtendedInfos /ExtendedInfo /Extension Expected: When information is available related to the new rank for the current athlete is successful. Not included for "NA". | | | | |
| | Attribute | Value | Description | |
| | Code | IF_SUCCESS | | |
| | Pos | N/A | | |
| | Value | Numeric #0 | New rank of the current athlete if successful | |
| DISPLAY | | LAST_COMP | Numeric #0 Pos Description: Attempt number for the athlete @Value: 1, 2, 3 for Snatch 11, 12, 13 for Clean & Jerk 1, 2, 3, 4 for Powerlifting Element Expected: Send the last athlete with a lift result (including invalid) with every LIVE or UNOFFICIAL update. | |
| | Attribute | M/O | Value | Description |
| | Value | M | S(20) with no leading zeroes | Send the competitor ID of the last athlete to lift. If this unit is part of a combined group and the last competitor to receive a result is from the "other" B group, then, the value "NA" is sent. |
| UI | | WEIGH-IN | N/A | Element Expected: Always in Weightlifting |
| | Attribute | M/O | Value | Description |
| | Value | M | DateTime | Weigh-in Start Time |

Sample (General)

```

<ExtendedInfos>
  <UnitDateTime StartDate="2016-08-17T12:30:00+01:00" />
  <ExtendedInfo Type="UI" Code="WEIGH-IN" Value="2016-08-17T13:30:00+01:00" />
  <ExtendedInfo Type="DISPLAY" Code="CURRENT" Pos="2" Value="1234567" />
  <ExtendedInfo Type="DISPLAY" Code="LAST_COMP" Pos="3" Value="1234588" />

```

Element: ExtendedInfos /SportDescription (0,1)



| Sport Descriptions in Text. | | | |
|------------------------------------|------------|--------------------------------------|---|
| Attribute | M/O | Value | Description |
| DisciplineName | M | S(40) | Discipline name (not code) from Common Codes |
| EventName | M | S(40) | Event name (not code) from Common Codes |
| Gender | M | CC @DisciplineGender | Gender code for the event unit |
| SubEventName | M | S(40) | EventUnit short name (not code) from Common Codes |

| Element: ExtendedInfos /VenueDescription (0,1) | | | |
|---|------------|-------------------------------|--|
| Venue Names in Text. | | | |
| Attribute | M/O | Value | Description |
| Venue | M | CC @VenueCode | Venue Code |
| VenueName | M | S(25) | Venue short name (not code) from Common Codes |
| Location | M | CC @Location | Location code |
| LocationName | M | S(30) | Location short name (not code) from Common Codes |

| Element: Officials /Official (1,N) | | | |
|---|------------|-------------------------------------|---|
| Attribute | M/O | Value | Description |
| Code | M | S(20) with no leading zeroes | Official's code |
| Function | M | CC @ResultsFunction | Official's function for the event unit for all appropriate officials Can be different from the function sent in the DT_PARTIC message. |
| Order | M | Numeric | Order of the Officials Sort order for display of the officials, this should match the order on the official score sheet. |

| Element: Officials /Official /Description (1,1) | | | |
|--|------------|----------------------------------|---|
| Officials extended information. | | | |
| Attribute | M/O | Value | Description |
| GivenName | O | S(25) | Given name in WNPA format (mixed case) |
| FamilyName | M | S(25) | Family name in WNPA format (mixed case) |
| Gender | M | CC @PersonGender | Gender of the official |



| | | | |
|--------------|---|----------------------------------|-------------------------|
| Organisation | M | CC @Organisation | Officials' organisation |
|--------------|---|----------------------------------|-------------------------|

Element: Result (1,N)

For each Event Unit Results message, there must be at least one competitor with a result element in the event unit.

| Attribute | M/O | Value | Description |
|----------------|-----|--------------------------------|--|
| Rank | O | Text | Rank of the competitor in the corresponding event unit except in A group where the rank considers the B group also. This attribute is optional because the competitor could get an invalid result mark. |
| RankEqual | O | S(1) | Identifies if a rank has been equalled (Y). Only send if applicable. |
| Result | O | Numeric ##0.# Or "-" | The result of the competitor in the event unit (group). Decimal values are only used in Powerlifting. |
| IRM | O | SC @IRM | The invalid result mark for the particular event unit (group), in case it is assigned. Send just in the case @ResultType is IRM |
| SortOrder | M | Numeric #0 | Used to sort all the results of an event unit. This attribute is a sequential number with the order of the results for the particular event unit, if they were to be presented. It is mostly based on the unit rank, but it should be used to sort out rank ties as well as results without rank (because there is an IRM or all athletes have not starting lifting). For those athletes with no results yet, the order is Bib(N/A in PWL) followed by Lot Number. |
| StartOrder | M | Numeric #0 | Competitor's start order. Number based in the first attempt of each athlete. |
| StartSortOrder | M | Numeric #0 | Start list order according to the sport rules (used to sort all start list competitors in an event unit). Same @StartOrder |
| ResultType | O | SC @ResultType | Result type, either WEIGHT or IRM for the corresponding event unit. |

Element: Result /ExtendedResults /ExtendedResult (1,N)

| Type | Code | Pos | Description |
|------|------------|-----|-------------------|
| | LIFT_ORDER | N/A | Element Expected: |



| | | | | |
|---|------------------|---------------------------------------|--|---|
| ER | | | | When available after each lift |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric #0 Or "-" | Lift order for the remaining athletes (based on the calling order). Send "-" for finished athletes. |
| | SortOrder | M | Numeric #0 | Sort order based on the lift order, in the following way: For those remaining athletes that have the lift order, sort by group followed by start number. And then, followed by the already finished athletes (with "-") sorted by overall rank. |
| ER | | SNATCH and CLEAN and LIFT | N/A | Element Expected: When available. Update after each successful lift. SNATCH and CLEAN apply in Weightlifting LIFT applies in Powerlifting |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric #00.# or "-" | Best result for this lift type. Decimal does not apply in Weightlifting |
| | IRM | O | SC @IRM | Send appropriate IRM code if IRM applicable |
| | SortOrder | M | Numeric | Send the order of Result for lift type within the unit; those without a result are at the end. |
| Sub Element: Result /ExtendedResults /ExtendedResult /Extension Expected: Always | | | | |
| | Attribute | Value | Description | |
| | Code | ATTEMPT | | |
| | Pos | Numeric | Send 1, 2 or 3 for 1st, 2nd, & 3rd attempts (and 4 in the case of Powerlifting) | |
| | Value | Numeric #00.# Or "-" | Result (weight) of attempt indicated by @Pos, or "-" (if no attempt). The weight is sent before the attempt when it is known and "-" is only sent if the athlete will not make an attempt (for example DNF) Do not send "-" in the case of attempt weight for the following athlete(s) is not known. | |



| | | Decimal does not apply in Weightlifting |
|--|---------------|---|
| Sub Element: Result /ExtendedResults /ExtendedResult /Extension Expected: Only send if ATTEMPT is not "-" | | |
| Attribute | Value | Description |
| Code | ATTEMPT_VALID | |
| Pos | Numeric | Send 1, 2 or 3 for 1st, 2nd, & 3rd attempts (and 4 in the case of Powerlifting) |
| Value | S(1) | Send "Y" if the attempt is valid, and "N" otherwise. |

Sample (Weightlifting)

```

<ExtendedResults>
  <ExtendedResult Type="ER" Code="SNATCH" Value="95" SortOrder="3" >
    <Extension Code="ATTEMPT" Pos="1" Value="92" />
    <Extension Code="ATTEMPT" Pos="2" Value="92" />
    <Extension Code="ATTEMPT" Pos="3" Value="95" />
    <Extension Code="ATTEMPT_VALID" Pos="1" Value="N" />
    <Extension Code="ATTEMPT_VALID" Pos="2" Value="Y" />
    <Extension Code="ATTEMPT_VALID" Pos="3" Value="Y" />
  </ExtendedResult>
  <ExtendedResult Type="ER" Code="CLEAN" Value="131" SortOrder="1" >
    <Extension Code="ATTEMPT" Pos="1" Value="125" />
    <Extension Code="ATTEMPT" Pos="2" Value="131" />
    <Extension Code="ATTEMPT" Pos="3" Value="135" />
    <Extension Code="ATTEMPT_VALID" Pos="1" Value="Y" />
    <Extension Code="ATTEMPT_VALID" Pos="2" Value="Y" />
    <Extension Code="ATTEMPT_VALID" Pos="3" Value="N" />
  </ExtendedResult>
  <ExtendedResult Type="ER" Code="LIFT_ORDER" Value="-" SortOrder="12" />
</ExtendedResults>

```

Element: Result /RecordIndicators /RecordIndicator (1,N)

Result's record indicator.

| Attribute | M/O | Value | Description |
|-----------|-----|--------------------------------|--|
| Order | M | Numeric | The hierarchy (priority) for types of record from 1 to n. (Can use the Order column from CC @RecordType for reference). Records are sorted by relevance (for each Code). @Order=1 is the most important one. |
| Code | M | CC @RecordCode | Code which describes the record broken by the result value, (e.g.: "WLFM56KG-----" for Men's 56kg "WLFM56KGS-----" for Men's 56kg - Snatch |



| | | | |
|------------|---|--------------------------------|--|
| | | | "WLFM56KGCJ-----" for Men's 56kg - Clean & Jerk) |
| RecordType | M | CC @RecordType | Code which specifies the level at which the record is broken (e.g.: "WR"). |

Element: Result /Competitor (1,1)

Competitor related to the result of one event unit.

| Attribute | M/O | Value | Description |
|--------------|-----|----------------------------------|---------------------------|
| Code | M | S(20) with no leading zeroes | Competitor's ID |
| Type | M | S(1) | A for athlete |
| Organisation | O | CC @Organisation | Competitor's organisation |

Element: Result /Competitor /Composition /Athlete (0,N)

| Attribute | M/O | Value | Description |
|-----------|-----|------------------------------|--|
| Code | M | S(20) with no leading zeroes | Athlete's ID. |
| Order | M | Numeric | Send 1 if Competitor @Type="A". |
| Bib | O | S(4) | Bib number (Not applicable in Powerlifting) |

Element: Result /Competitor /Composition /Athlete /Description (1,1)

Athletes extended information.

| Attribute | M/O | Value | Description |
|--------------|-----|----------------------------------|---|
| GivenName | O | S(25) | Given name in WNPA format (mixed case) |
| FamilyName | M | S(25) | Family name in WNPA format (mixed case) |
| Gender | M | CC @PersonGender | Gender of the athlete |
| Organisation | M | CC @Organisation | Athletes' organisation |
| BirthDate | O | Date | Birth date (example: YYYY-MM-DD). Must include if the data is available |
| IFId | O | S(16) | International Federation ID |
| Class | O | CC @SportClass | Code to identify the Class in the event if applicable in Powerlifting. |

Element: Result /Competitor /Composition /Athlete /EventUnitEntry (0,N)

Individual athletes entry information.

| Type | Code | Pos | Description |
|------|------|-----|-------------|
|------|------|-----|-------------|



| | | | | |
|-----|------------------|------------|--|--|
| EUE | BODYWEIGHT | N/A | Element Expected: Always after the weigh-in. | |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric ##0.00 | Bodyweight value |
| EUE | CLEAN_ATTEMPT | N/A | Element Expected: Always after declared in Weightlifting. | |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric #00 | The weight (kg) of the athlete's first clean & jerk attempt. |
| EUE | ENTRY_TOTAL | N/A | Element Expected: Always after declared in Weightlifting (not expected in Powerlifting) | |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric #00 | Entry Total (in kg) |
| EUE | GROUP | N/A | Element Expected: Always after drawn | |
| | Attribute | M/O | Value | Description |
| | Value | M | SC @Group | Group |
| EUE | LOT | N/A | Element Expected: Always after drawn | |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric ##0 | Lot number |
| EUE | SNATCH_ATTEMPT | N/A | Element Expected: Always after declared in Weightlifting. | |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric #00 | The weight (kg) of the athlete's first snatch attempt. |
| EUE | ATTEMPT | N/A | Element Expected: Always after declared in Powerlifting. | |
| | Attribute | M/O | Value | Description |
| | Value | M | Numeric #00.# | The weight (kg) of the athlete's first attempt in Powerlifting. |



| | | | |
|-----|------------------|------------|--|
| EUE | RACK_HEIGHT | N/A | Element Expected: Always in Powerlifting. |
| | Attribute | M/O | Value |
| | Value | M | Numeric #0 |
| | | | Description |
| | | | Rack height |

Sample (Weightlifting)

```
<Competitor Code="1136190" Type="A" Organisation="SUI">
  <Composition>
    <Athlete Code="1136190" Bib="7" Order="1">
      <Description GivenName="Jane" FamilyName="Smith" Gender="W" Organisation="SUI"
      BirthDate="1994-12-15" IFId="2220" />
      <EventUnitEntry Type="EUE" Code="LOT" Value="207" />
      <EventUnitEntry Type="EUE" Code="GROUP" Value="A" />
      <EventUnitEntry Type="EUE" Code="BODYWEIGHT" Value="52.70" />
      <EventUnitEntry Type="EUE" Code="ENTRY_TOTAL" Value="215" />
      <EventUnitEntry Type="EUE" Code="SNATCH_ATTEMPT" Value="90" />
      <EventUnitEntry Type="EUE" Code="CLEAN_ATTEMPT" Value="122" />
      ...
    </Athlete>
  </Composition>
</Competitor>
```

2.2.2.6 Message Sort

Sort by Result @SortOrder



2.2.3 Phase Results

2.2.3.1 Description

The Phase Results is a message containing the results for the competitors in a particular phase.

The phase message is used to compare competitors from different units within a phase where the competitors usually participate once in the phase.

In the case of weightlifting, this message is only sent for events with more than one group (it is not necessary when the event has only a group).

This message is not used in Powerlifting.

2.2.3.2 Header Values

The following table describes the message header attributes.

| Attribute | Value | Comment |
|-----------------|----------------------------------|--|
| CompetitionCode | CC @Competition | Unique ID for competition |
| DocumentCode | Full RSC | Full RSC of the phase |
| DocumentSubcode | N/A | Not used in WLF |
| DocumentType | DT_PHASE_RESULT | Phase Results message |
| DocumentSubtype | N/A | Not used in WLF |
| Version | 1..V | Version number associated to the message's content. Ascendant number |
| ResultStatus | SC @ResultStatus | It indicates the status of the results: LIVE INTERMEDIATE UNOFFICIAL OFFICIAL |
| FeedFlag | "P"-Production "T"-Test | Test message or production message. |
| Date | Date | Date when the message is generated, expressed in the local time zone where the message was produced. |
| Time | Time | Time up to milliseconds when the message is generated, expressed in the local time zone where the message was produced. |
| LogicalDate | Date | Logical Date of events. This is the same as the physical day except when the unit or message transmission extends after midnight. If an event unit continues after midnight (24:00), all messages produced will be considered as happening at |



| | | |
|--------|----------------------------|--|
| | | <p>the logical date on which the event unit began (e.g. for a session which began at 21:00 on Aug 2 and ended at 1:20 on Aug 3, the message will all be dated Aug 2).</p> <p>The end of the logical day is defined by default at 03:00 a.m.</p> <p>For messages corrections, like invalidating medals or Records, it will be the LogicalDate of the day of the correction.</p> <p>Logical Date is expressed in the local time zone where the message was produced.</p> |
| Source | SC @Source | Code indicating the system which generated the message. |

2.2.3.3 Trigger and Frequency

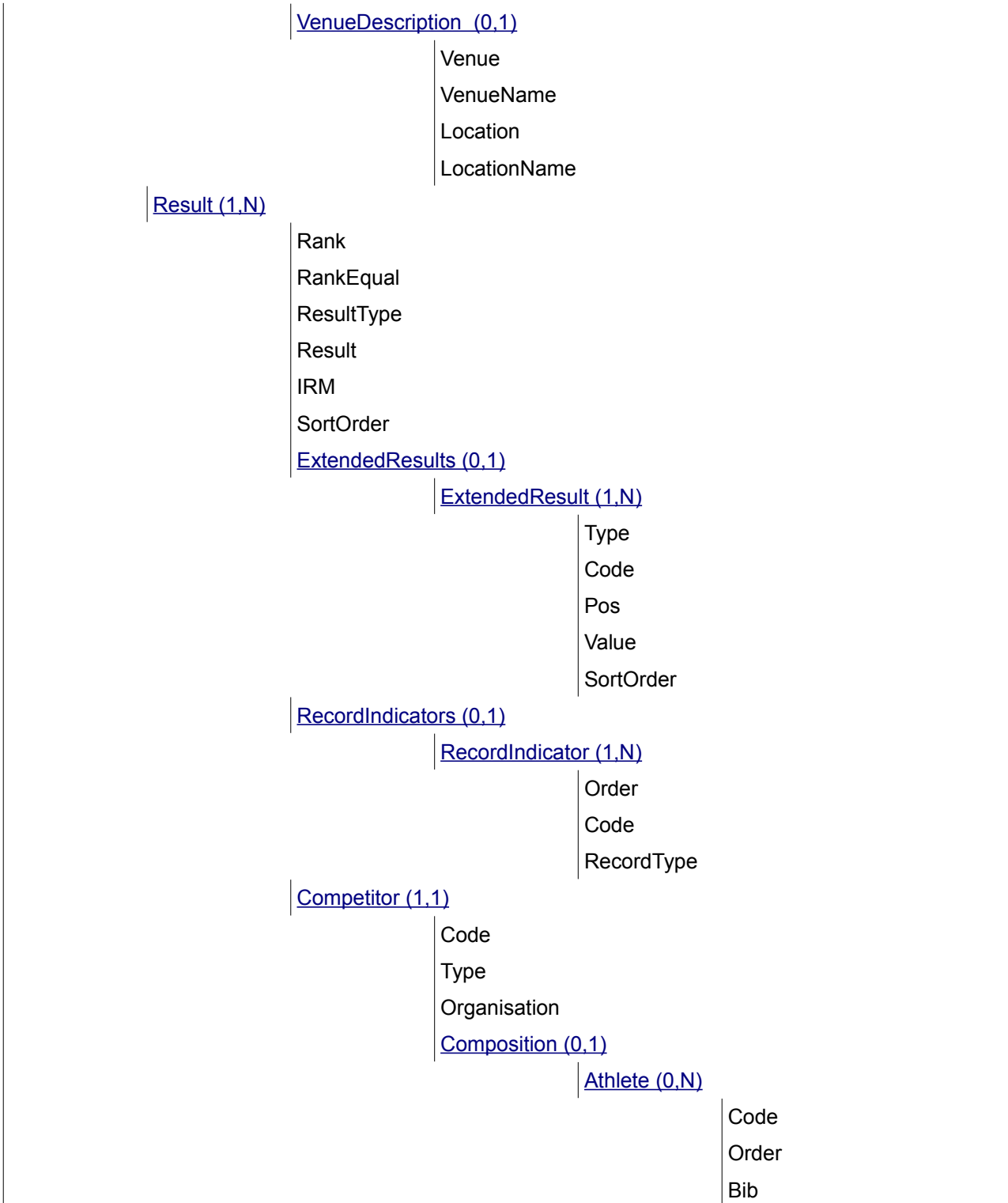
Send as follows:

- During each group: This message must be sent immediately after every DT_RESULT message once the event (first group) is LIVE and with at least one result. The ResultStatus of each message will be the same as the preceding DT_RESULT.
- Note: For combined groups, if the next lifter is from the same category as current lifter, only send the message for the category the lifter belongs to. Otherwise, send messages for both of the categories
- After a group (INTERMEDIATE)
- After the last group (UNOFFICIAL / OFFICIAL)

2.2.3.4 Message Structure

The following table defines the structure of the message.

| Level 1 | Level 2 | Level 3 | Level 4 | Level 5 | Level 6 | Level 7 |
|-----------------------------------|-------------------------------------|--|----------------|---------|---------|---------|
| Competition (0,1) | | | | | | |
| | Gen | | | | | |
| | Sport | | | | | |
| | Codes | | | | | |
| | ExtendedInfos (0,1) | | | | | |
| | | Progress (0,1) | | | | |
| | | | LastUnit | | | |
| | | SportDescription (0,1) | | | | |
| | | | DisciplineName | | | |
| | | | EventName | | | |
| | | | SubEventName | | | |
| | | | Gender | | | |





| | | Description (1,1) |
|--|--|---|
| | | GivenName FamilyName Gender Organisation BirthDate IFId Class |

2.2.3.5 Message Values

| Element: Competition (0,1) | | | |
|----------------------------|-----|-------|--|
| Attribute | M/O | Value | Description |
| Gen | O | S(20) | Version of the General Data Dictionary applicable to the message |
| Sport | O | S(20) | Version of the Sport Data Dictionary applicable to the message |
| Codes | O | S(20) | Version of the Codes applicable to the message |

| Element: ExtendedInfos /Progress (0,1) | | | |
|--|-----|--------------------------|---|
| Attribute | M/O | Value | Description |
| LastUnit | O | CC @Unit | Full RSC of the most recent unit information included in the message. |

| Element: ExtendedInfos /SportDescription (0,1) | | | |
|--|-----|--------------------------------------|---|
| Sport Descriptions in Text. | | | |
| Attribute | M/O | Value | Description |
| DisciplineName | M | S(40) | Discipline name (not code) from Common Codes |
| EventName | M | S(40) | Event name (not code) from Common Codes |
| SubEventName | O | S(40) | Phase level short name (not code) from Common Codes |
| Gender | M | CC @DisciplineGender | Gender code for the event unit (M/W) |

| Element: ExtendedInfos /VenueDescription (0,1) | | | |
|--|--|--|--|
| Venue Names in Text. | | | |



| Attribute | M/O | Value | Description |
|--------------|-----|-------------------------------|--|
| Venue | M | CC @VenueCode | Venue Code |
| VenueName | M | S(25) | Venue short name (not code) from Common Codes |
| Location | M | CC @Location | Location code |
| LocationName | M | S(30) | Location short name (not code) from Common Codes |

Element: Result (1,N)

For any Phase Results message, there should be at least one competitor being awarded a result for the phase.

| Attribute | M/O | Value | Description |
|------------|-----|--------------------------------|---|
| Rank | O | Text | Rank of the competitor over all groups in the corresponding event. This attribute is optional because the competitor could get an invalid result mark. |
| RankEqual | O | S(1) | Identifies if a rank has been equalled. Send "Y" if applicable else do not send. |
| ResultType | O | SC @ResultType | Result type, either WEIGHT or IRM. |
| Result | O | Numeric ##0.# Or "-" | The result of the competitor in the phase for the particular event. Decimal values are only used in Powerlifting. |
| IRM | O | SC @IRM | The invalid result mark, if applicable. Send just in the case @ResultType is IRM |
| SortOrder | M | Numeric | This attribute is a sequential number with the order of the results for the particular phase, if they were to be presented. It is mostly based on the rank, but it should be used to sort out rank ties as well as results without rank. For those athletes with no results yet, the order is Bib(N/A in PWL) followed by Lot Number. (consider all groups). |

Element: Result /ExtendedResults /ExtendedResult (1,N)

| Type | Code | Pos | Description |
|------|------------------|------------|------------------------------------|
| ER | GROUP | N/A | Element Expected: Always |
| | Attribute | M/O | Value |
| | Value | M | SC @Group Group |



| | | | | |
|----|------------------|------------|-----------------------------|--|
| ER | | CLEAN | N/A | Element Expected: When data available, send highest successful lift only, up to the current time or "-". Not applicable in Powerlifting. |
| | Attribute | M/O | Value | Description |
| | Value | O | Numeric #00 Or "-" | Clean & Jerk Result |
| | SortOrder | M | Numeric ##0 | The sort order of the athlete, when considering only the Clean & Jerk result, across all groups. |
| ER | | LIFT_ORDER | N/A | Element Expected: When available |
| | Attribute | M/O | Value | Description |
| | Value | O | Numeric #00 Or "-" | Lift order for the remaining athletes (based on the calling order). Send "-." for finished athletes. Consider all groups. |
| | SortOrder | M | Numeric ##0 | Sort order based on the lift order considering all groups, in the following way: For those remaining athletes that have the lift order, sort by group followed by start number. And then, followed by the already finished athletes (with "-") sorted by overall rank. |
| ER | | SNATCH | N/A | Element Expected: When data available, send highest successful lift only, up to the current time or "-". Not applicable in Powerlifting. |
| | Attribute | M/O | Value | Description |
| | Value | O | Numeric #00 Or "-" | Snatch Result |
| | SortOrder | M | Numeric ##0 | The sort order of the athlete, when considering only the Snatch result, across all groups. |

Element: Result /RecordIndicators /RecordIndicator (1,N)



| Phase result's record indicator. | | | |
|----------------------------------|-----|--------------------------------|--|
| Attribute | M/O | Value | Description |
| Order | M | Numeric | The hierarchy (priority) for types of record from 1 to n. (Can use the Order column from CC @RecordType for reference). Records are sorted by relevance (for each Code). @Order=1 is the most important one. |
| Code | M | CC @RecordCode | Code which describes the record broken by the result value (e.g.: "WLFM56KG-----" for Men's 56kg "WLFM56KGS-----" for Men's 56kg - Snatch "WLFM56KGCJ-----" for Men's 56kg - Clean & Jerk) |
| RecordType | M | CC @RecordType | Code which specifies the level at which the record is broken (e.g.: "OR"). |

| Element: Result /Competitor (1,1) | | | |
|---|-----|----------------------------------|---------------------------|
| Competitor related to one phase result. | | | |
| Attribute | M/O | Value | Description |
| Code | M | S(20) with no leading zeroes | Competitor's ID |
| Type | M | S(1) | A for athlete |
| Organisation | M | CC @Organisation | Competitor's organisation |

| Element: Result /Competitor /Composition /Athlete (0,N) | | | |
|---|-----|------------------------------|---|
| Attribute | M/O | Value | Description |
| Code | M | S(20) with no leading zeroes | Athlete's ID. |
| Order | M | Numeric | Send 1 if Competitor @Type="A". |
| Bib | O | S(4) | Athlete's bib number. (Not applicable in Powerlifting) |

| Element: Result /Competitor /Composition /Athlete /Description (1,1) | | | |
|--|-----|-------|---|
| Athletes extended information. | | | |
| Attribute | M/O | Value | Description |
| GivenName | O | S(25) | Given name in WNPA format (mixed case) |
| FamilyName | M | S(25) | Family name in WNPA format (mixed case) |



| | | | |
|--------------|---|----------------------------------|---|
| Gender | M | CC @PersonGender | Gender of the athlete |
| Organisation | M | CC @Organisation | Athletes' organisation |
| BirthDate | O | Date | Birth date (example: YYYY-MM-DD). Must include if the data is available |
| IFId | O | S(16) | International Federation ID |
| Class | O | CC @SportClass | Code to identify the Class in the event if applicable in Powerlifting. |

Sample (Weightlifting)

```
<Result Rank="1" ResultType="WEIGHT" Result="226" SortOrder="1" >
  <ExtendedResults>
    <ExtendedResult Type="ER" Code="SNATCH" Value="95" SortOrder="9" />
    <ExtendedResult Type="ER" Code="CLEAN" Value="131" SortOrder="5" />
    <ExtendedResult Type="ER" Code="LIFT_ORDER" Value="-" SortOrder="12" >
  </ExtendedResults>
  <RecordIndicators>
    <RecordIndicator Order="1" Code=" WLFW56KGCJ-----" RecordType="WR" />
  </RecordIndicators>
  <Competitor Code="1136190" Type="A" Organisation="SUI">
    <Composition>
      <Athlete Code="1136190" Bib="7" Order="1">
        <Description GivenName="Jane" FamilyName="Smith" Gender="W"
Organisation="SUI" BirthDate="1994-12-15" IFId="2220" />
      </Athlete>
    </Composition>
  </Competitor>
  ...
</Result>
```

2.2.3.6 Message Sort

Result @SortOrder

2.2.4 Records

2.2.4.1 Description

This message applies for all records depending on the sport.
The message contains the list of all records from the start of the Games (events depending on header).

Special Situations - Not Established Records:

There are some situations where there are no records for a particular event. This can happen, for example, when the sport rules change (different weights or distances) or new events are introduced.

If this occurs then the NotEstablished flag is used to indicate this situation.

If a record is established for this event in the current competition then the NotEstablished flag and description will not be sent when a new record is established.

2.2.4.2 Header Values

The following table describes the message header attributes.

| Attribute | Value | Comment |
|-----------------|---------------------------------|--|
| CompetitionCode | CC @Competition | Unique ID for competition |
| DocumentCode | Full RSC (discipline level) | Full RSC of the Discipline |
| DocumentSubcode | CC @RecordCode | If the message is sent as a result of a record being modified (broken, equalled or re-instated) then this attribute will be included and is the Record Event for the modification. |
| DocumentType | DT_RECORD | Records message |
| DocumentSubtype | FULL, PARTIAL | Send "FULL" if all records included. Send "PARTIAL" if only one record code is included. |
| Version | 1..V | Version number associated to the message's content. Ascendant number |
| FeedFlag | "P"-Production "T"-Test | Test message or production message. |
| Date | Date | Date when the message is generated, expressed in the local time zone where the message was produced. |
| Time | Time | Time up to milliseconds when the message is generated, expressed in the local time zone where the message was produced. |
| LogicalDate | Date | Logical Date of events. This is the same as the physical day except when the unit or message transmission extends after midnight. If an event unit continues after midnight (24:00), all messages produced will be considered as happening at |



| | | |
|--------|----------------------------|--|
| | | <p>the logical date on which the event unit began (e.g. for a session which began at 21:00 on Aug 2 and ended at 1:20 on Aug 3, the message will all be dated Aug 2).</p> <p>The end of the logical day is defined by default at 03:00 a.m.</p> <p>For messages corrections, like invalidating medals or Records, it will be the LogicalDate of the day of the correction.</p> <p>Logical Date is expressed in the local time zone where the message was produced.</p> |
| Source | SC @Source | Code indicating the system which generated the message. |

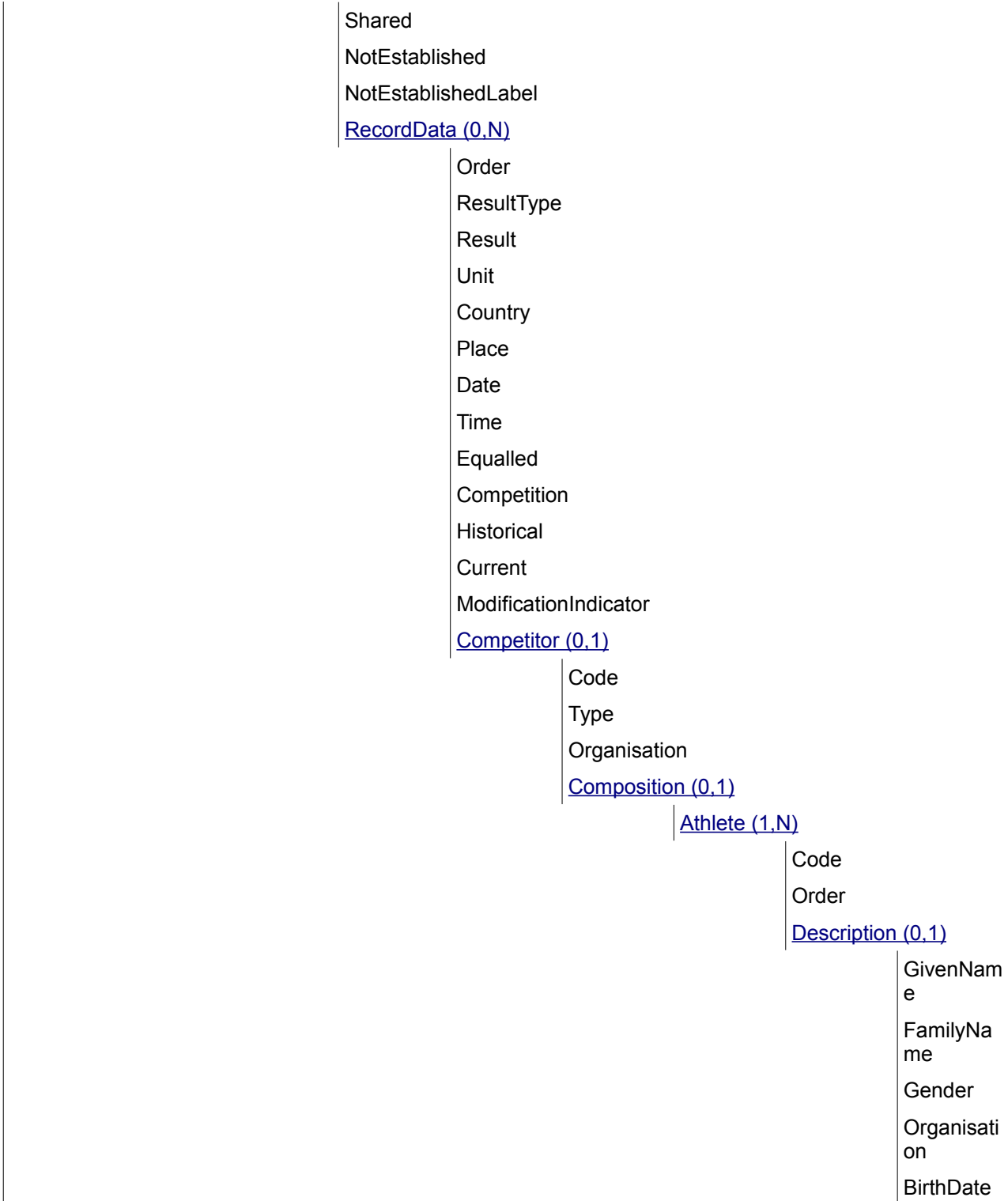
2.2.4.3 Trigger and Frequency

The DT_RECORD (without DocumentSubcode) message is sent as a bulk message (all records in a discipline) prior to the competition. Any new version of the DT_RECORD message should replace all previous record information, either for the RecordCode specified in DocumentSubcode or all if no DocumentSubcode is specified.

2.2.4.4 Message Structure

The following table defines the structure of the message.

| Level 1 | Level 2 | Level 3 | Level 4 | Level 5 | Level 6 | Level 7 | Level 8 | Level 9 |
|-----------------------------------|-------------------------------------|--|----------------|---------|---------|---------|---------|---------|
| Competition (0,1) | | | | | | | | |
| | Gen | | | | | | | |
| | Sport | | | | | | | |
| | Codes | | | | | | | |
| | ExtendedInfos (0,1) | | | | | | | |
| | | SportDescription (0,1) | | | | | | |
| | | | DisciplineName | | | | | |
| | Record (1,N) | | | | | | | |
| | | Code | | | | | | |
| | | Description (1,1) | | | | | | |
| | | | Name | | | | | |
| | | RecordType (1,N) | | | | | | |
| | | | Order | | | | | |
| | | | RecordType | | | | | |





| | |
|--|-------|
| | IFld |
| | Class |

2.2.4.5 Message Values

| Element: Competition (0,1) | | | |
|----------------------------|-----|-------|--|
| Attribute | M/O | Value | Description |
| Gen | O | S(20) | Version of the General Data Dictionary applicable to the message |
| Sport | O | S(20) | Version of the Sport Data Dictionary applicable to the message |
| Codes | O | S(20) | Version of the Codes applicable to the message |

| Element: ExtendedInfos /SportDescription (0,1) | | | |
|--|-----|-------|--|
| Sport Description in Text | | | |
| Attribute | M/O | Value | Description |
| DisciplineName | M | S(40) | Discipline name (not code) from Common Codes |

| Element: Record (1,N) | | | |
|-----------------------|-----|--------------------------------|---|
| Attribute | M/O | Value | Description |
| Code | M | CC @RecordCode | Record code. Send all record codes in the bulk message else this must match the DocumentSubcode, that is, only one per message. |

| Element: Record /Description (1,1) | | | |
|------------------------------------|-----|-------|---|
| Attribute | M/O | Value | Description |
| Name | M | S(40) | Record description (not code) from Common Codes |

| Element: Record /RecordType (1,N) | | | |
|---|-----|------------|---|
| It is possible to have more than one element with the same type (as in the case of National Records). | | | |
| Attribute | M/O | Value | Description |
| Order | M | Numeric #0 | The hierarchy (priority) for types of record from 1 to n. (Can use the Order column from CC @RecordType to assist in case several records are broken, from high priority to low priority but |



| | | | |
|---------------------|---|--------------------------------|---|
| | | | must still use 1 to n). |
| RecordType | M | CC @RecordType | Record type. |
| Shared | M | S(1) | Y-There is more than one competitor sharing the record N-There is just one competitor holding the record |
| NotEstablished | O | S(1) | Send "Y" in the case there is no record in this category else do not send. |
| NotEstablishedLabel | O | S(25) | The description to be used in the case that NotEstablished="Y". |

Element: Record /RecordType /RecordData (0,N)

RecordData is not sent for NotEstablished Records unless a "standard" applies

| Attribute | M/O | Value | Description |
|------------|-----|--------------------------------|---|
| Order | M | Numeric #0 | In the case that a record (RecordType) is provided several times in the message, then Order is the chronological order for the records (1,N). 1 will be usually the historical record and for each record broken during the competition a new order value will be provided. Usually first time the record is broken will have Order="2", second time Order="3", etc. (though will be different for not established). Send 1 for records (RecordType) not shared (historical records) |
| ResultType | M | SC @ResultType | It will be a result categorization, to indicate whether the result that is for the record is a distance, a time, etc. The only possible value is WEIGHT. |
| Result | O | Numeric #00.# | Send always unless the record is not established (can be sent for not established if there is a standard). The performance of the competitor for the record. Decimal values are only used in Powerlifting. |
| Unit | O | CC @Unit | Include the event unit in the current competition where the record was broken. It is the full RSC Send always (Mandatory) in the case Historical="N". |
| Country | O | CC @Country | Country code where the record was broken. Always send for new records and where known for historical records. Not applicable for not established records |



| | | | |
|-----------------------|---|------------|---|
| Place | O | S(40) | Always send for new records and where known for historical records. Not applicable for not established records. Place (town or city) where the record was broken (example: "Salt Lake City"). |
| Date | O | YYYY-MM-DD | Always send for new records and where known for historical records. Not applicable for not established records. Date when the record was broken (for the current competition, the date will be assumed to be the date scheduled for the @Unit attribute) |
| Time | O | Time | Time the record was set. Send always (Mandatory) in the case of Historical="N". |
| Equalled | O | S(1) | Send "Y" if the existing record is equalled. Do not send if the record is not equalled. |
| Competition | O | S(40) | Send the text of the competition name where the record was broken (example: "2013 World Championships", "2012 Olympic Games", etc.). |
| Historical | M | S(1) | Send "Y" if the record for competitor was not achieved during the current competition. Send "N" if the record for the competitor was achieved during the current competition. |
| Current | O | S(1) | Send "Y" in the case that this is the current record else do not send (may be multiple in the case of a shared record). |
| ModificationIndicator | O | S(1) | The possible values are: "N" = New broken record (not provided in a previous message) "R" = This record is re-instated/re-established as the current record in this message (following an invalidation or similar). Do not send this attribute for other records included in the message (not broken or not re-instated) |

Sample (Weightlifting)



```
<Record Code="WLFM56KGCJ-----">
  <Description Name="Men's 56kg Clean & Jerk" />
  <RecordType Order="1" RecordType="WR" Shared="N">
    <RecordData Order="1" ResultType="WEIGHT" Result="168" Country="SVK" Place="Trencin"
Date="2001-04-24" Competition="European Championships" Historical="Y" Current="N">
      <Competitor Code="A276091" Type="A" Organisation="TUR">
        <Composition>
          <Athlete Code="A276091" Order="1">
            <Description GivenName="Halil" FamilyName="Mutlu" Gender="M"
Organisation="TUR" BirthDate="1973-07-14" IFId="2220" />
          </Athlete>
        </Composition>
      </Competitor>
    </RecordData>
  </RecordType>
</Record>
```

Element: Record /RecordType /RecordData /Competitor (0,1)

Competitor to whom the record is assigned.

Athlete's or team's information should be in DT_PARTIC (Historic) if Competitor @Type="A" or DT_PARTIC_TEAMS (Historic) if Competitor @Type="T".

| Attribute | M/O | Value | Description |
|--------------|-----|----------------------------------|------------------------------------|
| Code | M | S(20) with no leading zeroes | Competitor's ID |
| Type | M | S(1) | "A" for athlete |
| Organisation | O | CC @Organisation | Competitors' organisation if known |

Element: Record /RecordType /RecordData /Competitor /Composition /Athlete (1,N)

| Attribute | M/O | Value | Description |
|-----------|-----|------------------------------|--|
| Code | M | S(20) with no leading zeroes | Athlete's ID, corresponding to an individual athlete |
| Order | M | Numeric #0 | Send 1 for competitor @Type="A". |

Element: Record /RecordType /RecordData /Competitor /Composition /Athlete /Description (0,1)

Athletes extended information.

| Attribute | M/O | Value | Description |
|--------------|-----|------------------|---|
| GivenName | O | S(25) | Given name in WNPA format (mixed case) |
| FamilyName | M | S(25) | Family name in WNPA format (mixed case) |
| Gender | M | CC @PersonGender | Gender of the athlete |
| Organisation | M | CC @Organisation | Athletes' organisation |
| BirthDate | O | Date | Birth date (example: YYYY-MM-DD). Must include if the data is available |



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| | | | |
|-------|---|----------------|--|
| IFId | O | S(16) | International Federation ID |
| Class | O | CC @SportClass | Code to identify the Class in the event if applicable in Powerlifting. |

2.2.4.6 Message Sort

The following order applies:

- Record @Code
- RecordType @Order
- RecordData @Order

2.2.5 Event Final Ranking

2.2.5.1 Description

The Event Final Ranking is a message containing the final results and ranking at the completion of one particular event, either for individual athletes or for aggregated athletes.

The final ranking message is a generic message for all sports, including the full event final result for all competitors who were either ranked, got an Invalid Result Mark (disqualified, etc.), or both.

2.2.5.2 Header Values

The following table describes the message header attributes.

| Attribute | Value | Comment |
|-----------------|----------------------------------|--|
| CompetitionCode | CC @Competition | Unique ID for competition |
| DocumentCode | Full RSC of the Event | |
| DocumentType | DT_RANKING | Event Final ranking message |
| Version | 1..V | Version number associated to the message's content. Ascendant number |
| ResultStatus | SC @ResultStatus | Result status, indicates whether the data is official or partial. OFFICIAL |
| FeedFlag | "P"-Production "T"-Test | Test message or production message. |
| Date | Date | Date when the message is generated, expressed in the local time zone where the message was produced. |
| Time | Time | Time up to milliseconds when the message is generated, expressed in the local time zone where the message was produced. |
| LogicalDate | Date | Logical Date of events. This is the same as the physical day except when the unit or message transmission extends after midnight. If an event unit continues after midnight (24:00), all messages produced will be considered as happening at the logical date on which the event unit began (e.g. for a session which began at 21:00 on Aug 2 and ended at 1:20 on Aug 3, the message will all be dated Aug 2). The end of the logical day is defined by default at 03:00 a.m. For messages corrections, like invalidating medals or Records, it will be the LogicalDate of the day of the |



| | | |
|--------|----------------------------|---|
| | | correction. Logical Date is expressed in the local time zone where the message was produced. |
| Source | SC @Source | Code indicating the system which generated the message. |

2.2.5.3 Trigger and Frequency

This message is only triggered after a unit which affects the final ranking is official and that particular ranking is not subject to change or some ranking in that unit are not subject to change. This effectively means it can only be triggered after Group A.

Trigger also after any change.

2.2.5.4 Message Structure

The following table defines the structure of the message.

| Level 1 | Level 2 | Level 3 | Level 4 | Level 5 | Level 6 | Level 7 |
|-----------------------------------|-------------------------------------|--|----------------|---------|---------|---------|
| Competition (0,1) | | | | | | |
| | Gen | | | | | |
| | Sport | | | | | |
| | Codes | | | | | |
| | ExtendedInfos (0,1) | | | | | |
| | | SportDescription (0,1) | | | | |
| | | | DisciplineName | | | |
| | | | EventName | | | |
| | | | Gender | | | |
| | | VenueDescription (0,1) | | | | |
| | | | Venue | | | |
| | | | VenueName | | | |
| | Result (1,N) | | | | | |
| | | Rank | | | | |
| | | RankEqual | | | | |
| | | IRM | | | | |
| | | SortOrder | | | | |
| | | Competitor (1,1) | | | | |
| | | | Code | | | |
| | | | Type | | | |



| | |
|-----------------------------------|--|
| Organisation | |
| Composition (1.1) | |
| Athlete (0,N) | |
| Code | |
| Order | |
| Description (1.1) | |
| GivenName | |
| FamilyName | |
| Gender | |
| Organisation | |
| BirthDate | |
| IFId | |
| Class | |

2.2.5.5 Message Values

| Element: Competition (0,1) | | | |
|----------------------------|-----|-------|--|
| Attribute | M/O | Value | Description |
| Gen | O | S(20) | Version of the General Data Dictionary applicable to the message |
| Sport | O | S(20) | Version of the Sport Data Dictionary applicable to the message |
| Codes | O | S(20) | Version of the Codes applicable to the message |

| Element: ExtendedInfos /SportDescription (0,1) | | | |
|--|-----|---|---|
| Sport Description in text | | | |
| Attribute | M/O | Value | Description |
| DisciplineName | M | S(40) | Discipline name (not code) from Common Codes |
| EventName | M | S(40) | Event name (not code) from Common Codes. Must be included if it is a single event |
| Gender | M | CC @DisciplineGender | Gender code for the event unit. Must be included if it is a single gender |

| Element: ExtendedInfos /VenueDescription (0,1) | | | |
|--|-----|-------|-------------|
| Venue Names in text | | | |
| Attribute | M/O | Value | Description |



| | | | |
|-----------|---|-------------------------------|---|
| Venue | M | CC @VenueCode | Venue code |
| VenueName | M | S(25) | Venue short name (not code) from Common Codes |

Element: Result (1,N)

For any event final ranking message, there should be at least one competitor being awarded a result for the event.

| Attribute | M/O | Value | Description |
|-----------|-----|-------------------------|--|
| Rank | O | Text | Final rank of the competitor in the corresponding event. |
| RankEqual | O | S(1) | Identifies if a rank has been equalled. Send "Y" only if applicable. |
| IRM | O | SC @IRM | The invalid result mark, in case it is assigned. |
| SortOrder | M | Numeric | This attribute is a sequential number with the order of the results for the particular event, if they were to be presented. It is mostly based on the rank, but it should be used to sort out rank ties as well as results without rank. |

Element: Result /Competitor (1,1)

Competitor related to one final event result.

| Attribute | M/O | Value | Description |
|--------------|-----|----------------------------------|--|
| Code | M | S(20) with no leading zeroes | Competitor's ID. "NOCOMP" in the case where there is no competitor in the rank due to IRM. |
| Type | M | S(1) | A for athlete |
| Organisation | O | CC @Organisation | Competitor's organisation if known |

Element: Result /Competitor /Composition /Athlete (0,N)

| Attribute | M/O | Value | Description |
|-----------|-----|------------------------------|-----------------------------------|
| Code | M | S(20) with no leading zeroes | Athlete's ID. |
| Order | M | Numeric #0 | Send 1 when Competitor @Type="A". |

Element: Result /Competitor /Composition /Athlete /Description (1,1)

| Attribute | M/O | Value | Description |
|------------|-----|-------|---|
| GivenName | O | S(25) | Given name in WNPA format (mixed case) |
| FamilyName | M | S(25) | Family name in WNPA format (mixed case) |



| | | | |
|--------------|---|----------------------------------|---|
| Gender | M | CC @PersonGender | Gender of the athlete |
| Organisation | M | CC @Organisation | Athletes' organisation |
| BirthDate | O | Date | Birth date (example: YYYY-MM-DD). Must include if the data is available |
| IFId | O | S(16) | International Federation ID |
| Class | O | CC @SportClass | Code to identify the Class in the event if applicable in Powerlifting. |

2.2.5.6 Message Sort

Sort by Result @SortOrder

2.2.6 Configuration

2.2.6.1 Description

The Configuration is a message containing general configuration.

The Configuration is a message containing configuration for each competition with combined B groups.

Send before the competition containing all combined B groups.

This message is not used in Powerlifting.

2.2.6.2 Header Values

The following table describes the message header attributes.

| Attribute | Value | Comment |
|-----------------|---------------------------------|--|
| CompetitionCode | CC @Competition | Unique ID for competition |
| DocumentCode | Full RSC | Send RSC at discipline level. |
| DocumentType | DT_CONFIG | Configuration message |
| Version | 1..V | Version number associated to the message's content. Ascendant number |
| FeedFlag | "P"-Production "T"-Test | Test message or production message. |
| Date | Date | Date when the message is generated, expressed in the local time zone where the message was produced. |
| Time | Time | Time up to milliseconds when the message is generated, expressed in the local time zone where the message was produced. |
| LogicalDate | Date | Logical Date of events. This is the same as the physical day except when the unit or message transmission extends after midnight. If an event unit continues after midnight (24:00), all messages produced will be considered as happening at the logical date on which the event unit began (e.g. for a session which began at 21:00 on Aug 2 and ended at 1:20 on Aug 3, the message will all be dated Aug 2). The end of the logical day is defined by default at 03:00 a.m. For messages corrections, like invalidating medals or Records, it will be the LogicalDate of the day of the correction. |



| | | |
|--------|----------------------------|--|
| | | Logical Date is expressed in the local time zone where the message was produced. |
| Source | SC @Source | Code indicating the system which generated the message. |

2.2.6.3 Trigger and Frequency

The message is sent prior to any ODF Sports message sending one message for the discipline.

Trigger also if there is a change in the combined B groups, the configuration must be provided before the start list for the first unit.

2.2.6.4 Message Structure

The following table defines the structure of the message.

| Level 1 | Level 2 | Level 3 | Level 4 | Level 5 | Level 6 |
|-----------------------------------|-------------------------------|------------------------------|--------------------------------------|--|---------|
| Competition (0,1) | | | | | |
| | Gen | | | | |
| | Sport | | | | |
| | Codes | | | | |
| | Configs (1,1) | | | | |
| | | Config (1,N) | | | |
| | | | Unit | | |
| | | | ExtendedConfig (1,N) | | |
| | | | | Type | |
| | | | | Code | |
| | | | | Pos | |
| | | | | Value | |
| | | | | ExtendedConfigItem (0,N) | |
| | | | | | Code |
| | | | | | Pos |
| | | | | | Value |

2.2.6.5 Message Values

| Element: Competition (0,1) | | | |
|----------------------------|-----|-------|---|
| Attribute | M/O | Value | Description |
| Gen | O | S(20) | Version of the General Data Dictionary applicable |



| | | | |
|-------|---|-------|--|
| | | | to the message |
| Sport | O | S(20) | Version of the Sport Data Dictionary applicable to the message |
| Codes | O | S(20) | Version of the Codes applicable to the message |

Element: Configs /Config (1,N)

| Attribute | M/O | Value | Description |
|-----------|-----|--------------------------|-----------------------------|
| Unit | M | CC @Unit | Full RSC of the discipline. |

Element: Configs /Config /ExtendedConfig (1,N)

| Type | Code | Pos | Description |
|---|------------------|--------------------------|--|
| EC | GROUP | Numeric 0 | Pos Description: Numeric without meaning to differentiate the combined groups. 1.. Element Expected: Always for combined groups. |
| | Attribute | M/O | Value |
| | Value | M | CC @Unit |
| Sub Element: Configs /Config /ExtendedConfig /ExtendedConfigItem | | | |
| Expected: Always | | | |
| | Attribute | Value | Description |
| | Code | UNIT | |
| | Pos | Numeric 0 | Numeric to differentiate the units (no meaning). 1.. |
| | Value | CC @Unit | Send the RSC of each unit in the combined. |

Sample (Weightlifting)

```

...
<Configs>
  <Config Unit="WLF-----">
    <ExtendedConfig Type="EC" Code="GROUP" Pos="1" Value="WLFM61-67KG-----FNL-
B00100--" >
      <ExtendedConfigItem Code="UNIT" Pos="1" Value="WLFM61KG-----FNL-
B00100--" />
      <ExtendedConfigItem Code="UNIT" Pos="2" Value="WLFM67KG-----FNL-
B00100--" />
    </ExtendedConfig>
  </Config>
...

```



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2.2.6.6 Message Sort

There is no message sorting rule.

3 Message Timeline

| Legend | | | | | | |
|---------------------|----------------|----------------|------------------|---------------|-----------------------------|--|
| D Discipline | E Event | P Phase | S Session | U Unit | x Sent on that level | o Includes info from that level |

4 Document Control

| Version history | | |
|-----------------|-------------|---|
| Version | Date | Comments |
| V1.0 | 02 Mar 2017 | First version |
| V1.1 | 01 Aug 2017 | Approved |
| V1.2 | 25 Oct 2017 | Updated |
| V1.3 | 04 Dec 2017 | Updated |
| V1.4 | 20 Feb 2018 | Updated, CR |
| V1.5 | 02 Jul 2018 | Updated |
| V2.0 | 08 Aug 2018 | Updated, CRs |
| V2.1 | 28 Aug 2018 | Error correction |
| V2.2 | 19 Nov 2018 | Managing combined B groups |
| V2.3 | 30 May 2019 | Updated, CR |
| V2.4 | 14 Aug 2019 | Updated. First version as a full document |
| V2.5 | 13 Sep 2019 | Update to follow implementation. |

File Reference: SOG-2020-WLF-2.5 APP

| Change Log | | |
|------------|--------|-----------------------------|
| Version | Status | Changes on version |
| V1.0 | SFR | First version |
| V1.1 | APP | Approved |
| V1.2 | APP | Updated to add note for YOG |



| | | |
|------|-----|---|
| V1.3 | APP | DT_RESULT: Add IF_SUCCESS in ExtendedInfos |
| V1.4 | APP | DT_PARTIC: Updated to add Passport names (CR15219) DT_PARTIC: Added QUAL_BEST DT_RANKING: Removed PARTIAL in the header. Removed references to 2018 Commonwealth Games |
| V1.5 | APP | 1.4 2018 Youth Olympic Games: Add DT_RECORD as not applicable and record indicators. 1.4 2018 Youth Olympic Games: Add DT_PARTIC: QUAL_BEST as not applicable DT_PARTIC: Add PB. |
| V2.0 | SFA | References to YOG removed CR15039: Add DT_PARTIC_NAME to applicable messages. CR16671: Add TVFamilyName in DT_PARTIC message. CR16537: Move LAST_UNIT to ExtendedInfos/Progress in phase results |
| V2.1 | SFA | DT_PARTIC: Remove the entry PB, no longer required. |
| V2.2 | APP | DT_RESULT: Updated to manage combined B groups DT_RESULT: Remove ValueType in extensions (not included as standard) |
| V2.3 | APP | DT_CONFIG: Message added DT_RESULT: Clarifications for combined B groups CR16640: Add ODF Version @Competition |
| V2.4 | APP | CR17809: Change Participant/OlympicSolidarity to disallow N, CR17938: DT_PHASE_RESULT: Add ER/GROUP @ Result /ExtendedResults /ExtendedResult. First version as a full document. |
| V2.5 | APP | DT_RESULT: Clarify Result/SortOrder DT_RESULT: Clarify triggering for combined groups DT_PHASE_RESULT: Clarify Result/SortOrder DT_PHASE_RESULT: Clarify triggering for combined groups |