

	Create Workackage Sequencing Type	SOP-200
		REVISION
		EFFECTIVE DATE

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"25.6"	"2201"	UAPN: DAPN:

**Create Workpackage Sequencing Type**  
 Create a new sequencing type and define its ordering attributes used in View/Edit Workpackage.

AMOS interface under [Aircraft] → [WP Sequencing], window titled Workpackage Configuration (APN:2201).

**Access:** User has permission to edit sequencing configuration.

**Context:** You are in [Aircraft] → [WP Sequencing], and the window title shows Workpackage Configuration (APN:XXXX).

**Baseline:** Identify whether existing sequence type does not exist before proceeding, review all policies to avoid duplication.

**Tabs:** Navigation elements at the top of the window (e.g., [Aircraft], [WP Sequencing]). These are not menus or data fields.

**Name column:** Text field in the table where you type the label of the new sequencing type.

**Ordering columns:** Dropdown menus labeled First Ordering, Second Ordering, Third Ordering, and Fourth Ordering.

Navigate to the correct tab

Open APN 2201 Workpackage Configuration.

Click the [Aircraft] tab, then select  
the [WP Sequencing] sub-tab.

#### Sequencing Type Creation

Scroll to the bottom the the sequencing table.

Click into the first empty row under  
Name column.

Type the name for the sequencing type (e.g.,  
EventChain - Priority).

#### Ordering Configuration

Click the dropdown in the First  
Ordering column.

Select the primary attribute (e.g.,  
Priority,  
Expected Date,  
Event Chain).

Click the dropdown in the Second  
Ordering column.

Select the secondary attribute.

(Optional) Configure Third  
Ordering and Fourth  
Ordering if needed

#### Ordering Configuration

Click the dropdown in the First Ordering column.

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Select the primary attribute (e.g., , , ).

Click the dropdown in the Second Ordering column.

Select the secondary attribute.

(Optional) Configure Third Ordering and Fourth Ordering if needed

[[WARNING]] This is a standard warning message.

[!DANGER] This is a standard danger message

[[Screenshot 2025-11-28 133129.png]] APN  
2201 Workpackage Configuration

[[REF-2201\_Workpackage\_Configuration | REF-2201 Workpackage Configuration]]

## 1. Scope

AMOS interface under [Aircraft] → [WP Sequencing], window titled Workpackage Configuration (APN:2201).

## 2. Prerequisites

Access: User has permission to edit sequencing configuration.

Context: You are in

[Aircraft] → [WP Sequencing], and the window title shows Workpackage Configuration (APN:XXXX).

Baseline: Identify

whether existing sequence type does not exist before proceeding, review all policies to avoid duplication.

## 3. Definitions

Tabs: Navigation elements

at the top of the window (e.g., [Aircraft], [WP Sequencing]). These are not menus or

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data fields.

#### Name column: Text field

in the table where you type the label of the new sequencing type.

#### Ordering columns:

Dropdown menus labeled First Ordering, Second Ordering, Third Ordering, and Fourth Ordering.

#### 4. Procedure

Navigate to the correct tab

Open APN 2201 Workpackage Configuration.

Click the [Aircraft] tab, then select the [WP Sequencing] sub-tab.

#### Sequencing Type Creation

Scroll to the bottom the the sequencing table.

Click into the first empty row under Name column.

Type the name for the sequencing type (e.g., EventChain - Priority).

#### Ordering Configuration

Click the dropdown in the First Ordering column.

Select the primary attribute (e.g., Priority, Expected Date, Event Chain).

Click the dropdown in the Second Ordering column.