

# Onboard VNF Package on EO MTAS

## OPERATING INSTRUCTIONS

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# 1 Description

This instruction describes onboarding procedure for workflow-based VNF operations using Ericsson Orchestrator (EO).

Performing this procedure is a prerequisite for life cycle operations.

For more information about the VNF-LCM, see [MTAS VNF Lifecycle Management](#).

## 2 Procedure

### 2.1 Onboard VNF Package on EO

#### Prerequisites

- No tools are required.
- The following condition must apply:
  - VNF deployment parameters are prepared. For more information, see Sections [Create VNF Package](#) and [Onboard VNF Workflows and Configurations to VNF-LCM](#) in [MTAS SW Installation](#).
  - The user is logged on to EO.

**Note:** The following commands are to be executed on the VNF-LCM's Services VM.

#### Steps

1. In EO, click **Resources > Packages**.
2. On the opening **Upload VNF Package** view, in **New Package File**, add the .zip file matching the deployment scenario from the software delivery package.
3. In the **New Configuration File** new, upload the `Resources/VnfdWrapperFiles/VNFD_Wrapper.json` file.  
  
The content of the `VNFD_Wrapper.json` file is now displayed in the **New Configuration File Content** field.
4. Copy the value of parameter `vnfdId` from the configuration file to the **New Package Name** field.



5. Fill in the following mandatory fields:

- **Package Version**
- **Package Vendor**
- **Software Version**
- **Package Category**
- **Description**

6. In the **Managers** field, select the used VNF-LCM and click **Start**.

**Result:**

The onboarded package is now visible in the EO under **Resources > Packages**.