

# Oracle® Communications

## How to Access NF Documents



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Oracle Communications How to Access NF Documents,

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# 1

## Accessing NF Documents on MOS

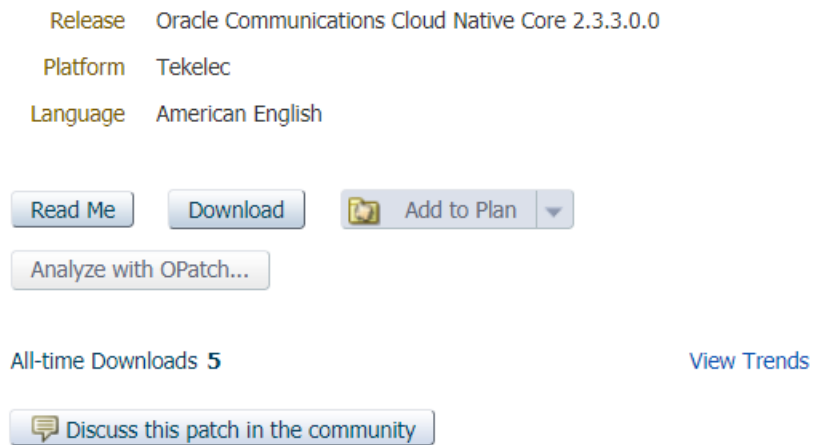
This procedure describes how to access the NF specific documents on MOS.

1. Log in to [MOS](#) using the appropriate credentials.
2. Click the **Patches & Updates** tab.
3. In the **Patch Search** console, click the **Product or Family (Advanced)** option.

**Figure 1-1 Patch Search**

The screenshot shows the 'Patch Search' interface. On the left, there are two tabs: 'Number/Name or Bug Number (Simple)' and 'Product or Family (Advanced)'. The 'Product or Family (Advanced)' tab is active. The main search area has two rows of criteria. The first row has 'Product' selected, followed by 'is', and a text input field containing 'Oracle Communications Cloud Native Core - 5G'. Below this, there is a checkbox labeled 'Include all products in a family'. The second row has 'Release' selected, followed by 'is', and a dropdown menu. At the bottom of the search area, there are two checkboxes: 'Show recommended patches only' and 'Exclude superseded patches'. At the bottom right, there is a 'Search' button highlighted with a red box. Below the search area, there are 'Clear' and 'Save' buttons. The bottom left corner shows 'JD Edwards Patches'.

4. Enter Oracle Communications Cloud Native Core - 5G in the **Product** field.
5. From the **Release** drop-down list, select **Oracle Communications Cloud Native Core <NF Name> <release\_number>**.
6. Click **Search**.  
The Patch Advanced Search Results list appears.
7. Select the customer documentation patch from the list.  
The Patch Details window appears.
8. Click **Download**.  
The File Download window appears.

**Figure 1-2 File Download**

9. Click the <p\*\*\*\*\*\_<release\_number>\_Tekelec>.zip file.
10. Extract the release package zip file to download the network function patch to the system where network function must be installed.