

# Oracle® Communications

## How to Access NF Documents



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# 1

## Accessing NF Documents on SecureSites

This procedure describes how to view and download NF documents from Cloud Native Core SecureSites. Use any of the following options based on your user profile:

- [Oracle Users](#)
- [Non-Oracle Users](#)

### Oracle Users

This procedure describes how an Oracle user can get access to CNC SecureSite:

1. Login to [Oracle Identity Management \(OIM\)](#) using your Oracle SSO credentials.
2. Click **Request Access** and select the **Request for Self** option.
3. Get SecureSites access by requesting *securesites-user* access. You receive an email notification after completion of the access request.
4. After completion of the OIM request, send an email to [suresh.k.iyer@oracle.com](mailto:suresh.k.iyer@oracle.com) for enabling your access to the Cloud Native Core Documentation SecureSite.
5. Access [CNC SecureSite](#).

### Non-Oracle Users

This procedure describes how a non-Oracle user can get access to CNC SecureSite:

1. To get access to the Cloud Native Core Documentation SecureSite, send an email to [cnc\\_securesites\\_access\\_ww\\_grp@oracle.com](mailto:cnc_securesites_access_ww_grp@oracle.com) with the following details:
  - *First name*
  - *Last name*
  - *Company name*
  - *Company email address*
  - *2 letter country code*. For more information about country codes, see [List of Country Codes](#).

**Example:** john.smith@company domain name.com, John, Smith, US

#### Note:

New users receive an email with a password reset link that must be followed before attempting to access the website. The password reset link expires after 24 hours.

2. Access [CNC SecureSite](#).

# 2

## Accessing NF Documents on MOS

This procedure describes how to access the NF specific documents on MOS using any of the following options:

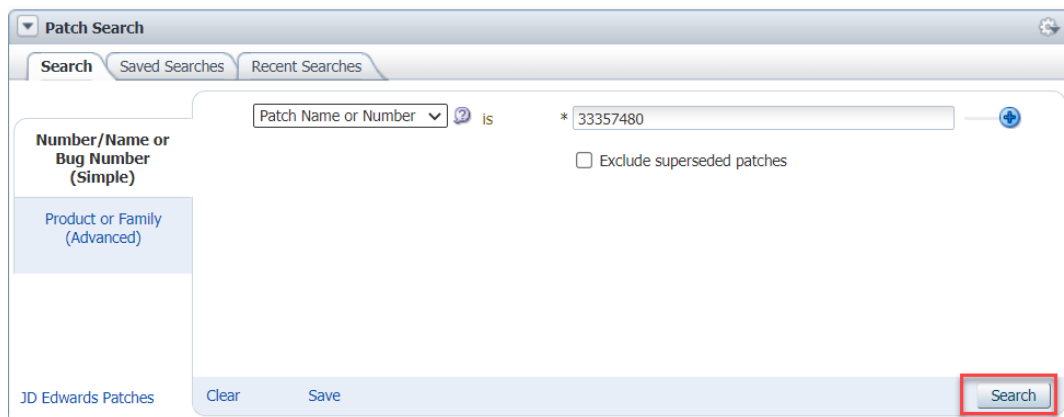
- [Access with Patch Number](#)
- [Access without Patch Number](#)

### Access with Patch Number

This procedure describes how to access the NF specific documents on MOS with the patch number of the release.

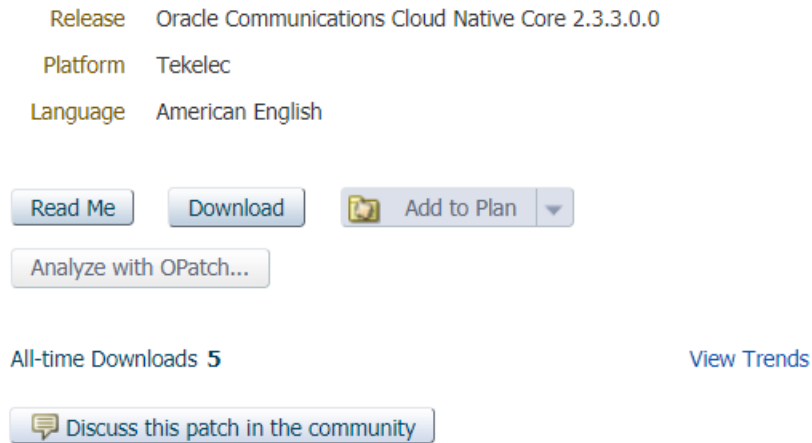
1. Log in to [MOS](#) using the appropriate credentials.
2. Click the **Patches & Updates** tab.
3. In the **Patch Search** console, the **Number/Name or Bug Number (Simple)** option remains selected by default.

**Figure 2-1 Search with Patch Number**



4. Select **Patch Name or Number** from the drop-down list and enter the patch number in the corresponding input field.
5. Click **Search**.  
The Patch Simple Search Results window lists the patch.
6. Select the patch to view the details.  
The Patch Details window appears.
7. Click **Download**.  
The File Download window appears.

**Figure 2-2 File Download**



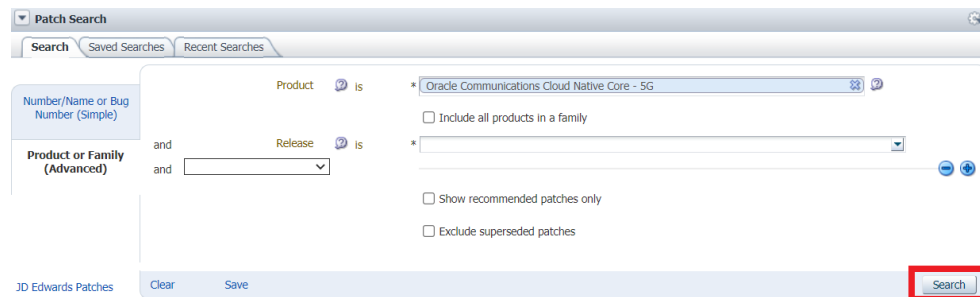
8. Click the `<p*****_<release_number>_Tekelec>.zip` file.
9. Extract the release package zip file to download the network function patch to the system where network function must be installed.

## Access without Patch Number

This procedure describes how to access the NF specific documents on MOS without the patch number of the release.

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.

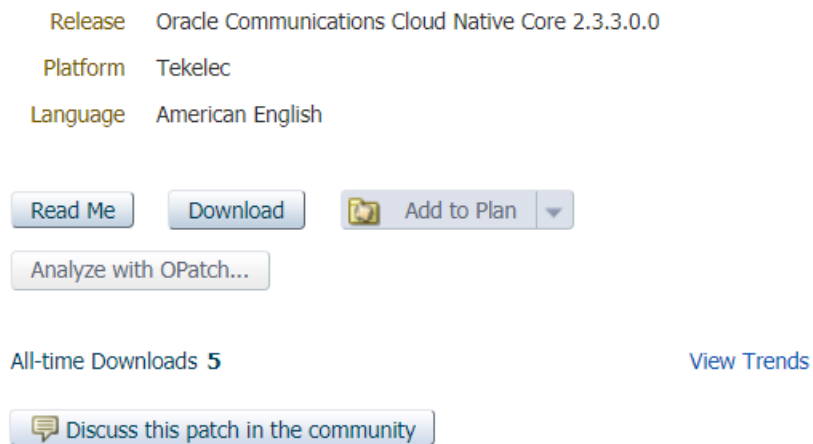
**Figure 2-3 Search without Patch Number**



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 2-4 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.