

# Defaults > Natural Advanced Facilities

Instead of printing output from Natural programs in the Natural Advanced Facilities spool file (FSPOOL), you can route it to an Entire Output Management file (SYS2), from which it can be distributed, bundled or separated. Here you can define whether the NAF/NOM interface is active and from which Natural Advanced Facilities environments output is to be processed. A separate Entire Output Management file can be assigned to each FSPOOL file. However, you can also assign the same Entire Output Management file to all FSPOOL files.

This section covers the following topics:

- Modifying Natural Advanced Facilities Defaults
  - Displaying Natural Advanced Facilities Defaults
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## Modifying Natural Advanced Facilities Defaults

With this function, you can change the system-wide Natural Advanced Facilities default settings.

### To change the Natural Advanced Facilities parameters:

1. Select the System Administration > Defaults > NAF node in the object workspace.
2. Invoke the context menu and choose **Open**.
3. The **Natural Advanced Facilities Defaults** are displayed, and you can change them.

The fields are described under *Natural Advanced Facilities Defaults* in the *System Administration* documentation.

4. When you have finished making changes, choose the **OK** button to save them.

## Displaying Natural Advanced Facilities Defaults

With this function, you can view the system-wide Natural Advanced Facilities parameter default settings.

### To display the Natural Advanced Facilities parameters defaults:

1. Select the System Administration > Defaults > NAF node in the object workspace.
2. Invoke the context menu and choose **Display**.
3. The Natural Advanced Facilities defaults are displayed. The fields are described under *Natural Advanced Facilities Defaults* in the *System Administration* documentation.
4. Select **Cancel** to close the window.