

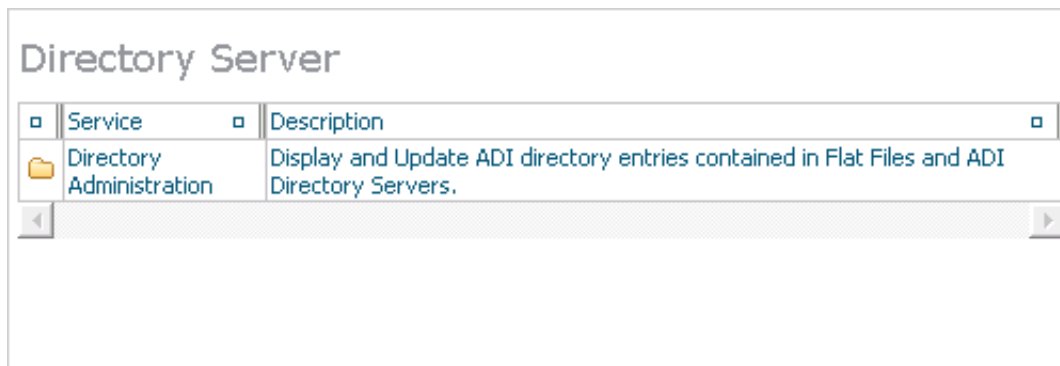
The Directory Server Administration Area

▶ To access the Directory Server administration area of the System Management Hub (SMH):

Make sure you have started and logged into the System Management Hub.

1. Select the name of the managed host on which the Directory Server is installed.
2. Expand the tree-view frame for the managed host by clicking on the plus sign (+) to the left of its name.
3. Select and expand "Directory Server" in the tree-view under the managed host.

The Software AG Directory Server area of the System Management Hub becomes available to you.



4. Select and expand **Directory Administration** in the tree-view frame.

Two types of Software AG Directory Server administration are listed: **Flat Files** and **Directory Servers**.

Note:

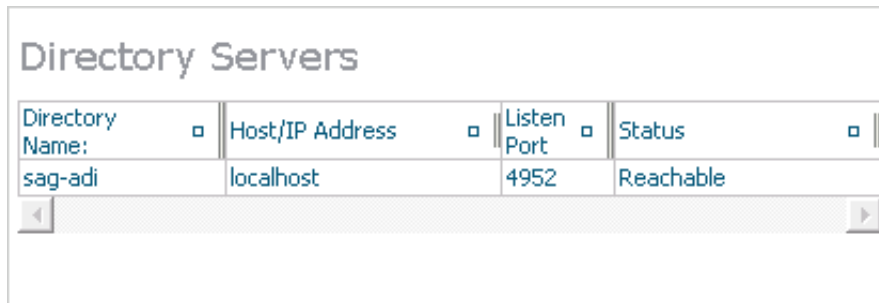
Software AG products do not use the **Flat File** maintenance option of the Software AG Directory Server administration. All administration tasks are performed using the **Directory Servers** maintenance option. For this reason, only the **Directory Servers** maintenance options are described in this chapter.

5. Select and expand Directory Servers in the tree-view frame.

The Directory Server administration area appears in the detail-view frame.

Note:

The "No Directories have been defined!" error message displays in the detail-view frame and is expected if no directory servers have been defined.



The screenshot shows a window titled "Directory Servers" containing a table with the following data:

| Directory Name: | Host/IP Address | Listen Port | Status |
|-----------------|-----------------|-------------|-----------|
| sag-adi | localhost | 4952 | Reachable |

The following commands are available by right-clicking on **Directory Servers** in tree-view:

Note:

You must have **Directory Servers** selected in the tree-view frame to see these commands.

| Command | Use this command to: |
|----------------------|---|
| Add Directory Server | Add a new directory server, linked to this SMH. |
| Refresh | Refresh the screen. |