

# Amicas Integration Quick Reference Card

## PowerScribe® 360 | Reporting (version 2.0 and higher) Optional Feature

**NOTE:** Nuance employees are not authorized to adjust or configure the settings on a customer's PACS. The customer, or the customer's PACS representative, must make any necessary changes to the PACS configuration or settings.

### Feature Overview

**NOTE:** This integration operates in **Slave Mode only** and should contain either an **in** or an **out** entry, both of which are described in this document. If you are unsure of which to enter, contact your PACS vendor.

In **Slave** mode:

- Mark exam as dictated/read
- Launch *PowerScribe 360 | Reporting* report using PACS work list
- Can be installed on same PC as PACS/RIS

#### Multiple Sites and Multiple Integrations




- If the system has multiple *sites* and the integration type is master, duplicate the master mode integration under each site. If the integration type is slave do not set up duplicate integrations under each site. Set up all slave integrations under the primary site (first site created). When a user logs in, no matter what site they are working under, the system will read the slave integrations created under the primary site and confirm the workstation is set up with the correct directory structures.
- If there are multiple *integrations* on a system, and more than one uses file drop integration such as XML, you will need to ensure that each file drop integration drops files into, or reads files from, separate sub folders under **c:\Nuance** on the client workstation.

For example, an organization using both GE and Hologic might consider using the following paths:

- C:\Nuance\GE\
- C:\Nuance\Hologic\

### Site PACS Settings: Amicas *Out* Entry

#### Amicas *Out* Entry




1. Go to **Setup > Sites > PACS** section.
2. Click the **Edit**  icon for the PACS you want to configure as Slave (or click the **Add**  icon to create a new PACS entry).
3. From the **Type** drop-down list, select **PowerScribe XML**.
4. In the **Name** field, type **PowerScribe XML**. (The **Description** field is optional but we recommend giving this a name, such as **Amicasout**, to distinguish it from the next entry.)
5. In the **Mode** field, select **Slave**.
6. In the **Slave** text field, enter **c:\nuance\status.xml**.
7. Click the **Save**  icon.






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### Site PACS Settings: Amicas *In* Entry

#### Amicas *In* Entry

1. Go to **Setup > Sites > PACS** section.
2. Click the **Edit**  icon for the PACS you want to configure as Slave (or click the **Add**  icon to create a new PACS entry).
3. From the **Type** drop-down list, select **RadWhere URL/XML**.
4. In the **Name** field, type **RadWhere URL/XML**. (The **Description** field is optional but we recommend giving this a name, such as **Amicasin**, to distinguish it from the previous entry.)
5. In the **Mode** field, select **Slave**.
6. In the **Slave** text field, enter **c:\nuance\test.xml**.
7. Click the Save  icon. Both an in and an out entry are shown in the example illustration below.

PACS:		Type	Name	Description	Mode
		  PowerScribe XML	PowerScribe XML	Amicasout	<b>Slave:</b> c:\merge\status.xml
	 	RadWhere URL/XML	RadWhere URL/XML	Amicasin	<b>Slave:</b> c:\merge\test.xml
					

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