



**Note:** The information presented represents what was provided to Nuance by the Vendor. Nuance does not perform qualifications on Integrations. It is up to the Client to confirm with the Vendor that their specific version of the vendor product is supported with their version of PowerScribe 360 | Reporting.

**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.

**Master Integration** indicates that the user works from a worklist in PowerScribe 360 | Reporting.

**Slave Integration** indicates that the user is working from a worklist outside of PowerScribe 360 | Reporting, such as the PACS application.

<b>Broadcast iRadWhere Setting</b>	Enabled 9090	<b>Fuji Synapse V4.4</b>		V1.x	V2.x	V3.x
<b>Supports Interrupt Workflow</b>	Yes	<b>PS360 Versions Approved</b>		Yes	Yes	Yes
<b>Supports Send to Editor</b>	Yes	<b>SSO</b>	Yes	<b>Connection Strings</b>		
<b>Supports Resident Workflow</b>	Yes	<b>Master</b>		N/A		
<b>Supports Draft Workflow</b>	Yes	<b>Slave</b>		N/A		
<b>Master Integration Type</b>	iRadWhere		<b>Slave Integration Type</b>	iRadWhere		
<b>PS360 Launches PACS/RIS</b>	Yes		<b>PACS/RIS Launches PS360</b>	Yes		
<b>PS360 Closes PACS/RIS</b>	Yes		<b>PACS/RIS Closes PS360</b>	Yes		
<b>Auto-Open PACS images</b>	Yes		<b>Auto-open 360 Report when images open in PACS</b>	Yes		
<b>Auto-Close PACS images when report is closed in 360</b>	Yes		<b>Auto-Close PACS images when report closed in 360</b>	Yes		
<b>Mark Exam Dictated / Read</b>	Yes		<b>Mark Exam Dictated/Read</b>	Yes		
<b>Allows Multiple Accession #s</b>	Yes		<b>Allows Multiple Accession #s</b>	Yes		

**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\