**Customer Release Notes**

eRAD PACS
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# **New Features and Enhancements**

1. **Limit MCS device registration in a dotcom to a single server**

Since a media creation server (MCS) must be registered at the top-most server in the dotcom, attempts to add it elsewhere in the dotcom are caught and denied, with a message displayed providing details.

# **Resolved Issues**

1. **Study delete immediate with keep reports deletes the entire study**

When deleting a study, the options to delete the entire study throughout the dotcom (i.e., delete “immediate”) and to keep the report object are mutually exclusive. If the user selects one, the check box for the other is automatically disabled. This has been resolved.

1. **Open buttons enabled on WL for single and batch order operations**

The worklist’s Open buttons on Worklist servers were enabled for unsupported (incomplete) order states. When unsupported orders are included in a group selection, the open tools are disabled.

1. **Retrieve studies from parent to child does not work**

When logged into a child server and retrieving a study from a remote archive connected to the parent, the data was retrieved from the archive but never transferred from the parent server to the child server. This has been resolved.

1. **v7 filters break the worklists after re-saving**

Worklist filters converted during a v7.2 to v8.0 upgrade and containing at least one filter with a single, untagged criteria defined would get corrupted after being manually edited and saved from the (v8.0) worklist page. This fix applies to filters converted during an upgrade from v7.2 or v8.0.8 and earlier. This fix does not correct filters corrupted by this bug.

1. **LogView slowness after 7.2 in-place upgrade to v8 - MAX 1 year filters**

V7.2 servers upgraded to v8.0.22 or later and containing a large number of entries in the archive log database table would encounter slow archive log searches. The search performance is corrected for searches spanning less than one year from the current date. Searches for archive log entries older than one year will take some time to complete and place a load on the system.