Nuance Management Server

Version 5.3

Release Notes

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What is new in the Nuance Management Server

What is new in NMS 5.3

Feature	Description
Administrators can track and report on license usage for newly granted enterprise licenses	When you import a new or renewal enterprise license key, the NMS assigns all user licenses the expiration date of the enterprise license. This allows administrators to report on license usage for newly granted enterprise licenses.
Local installation of the local authenticator or call forwarder	In the Nuance Management Console, under **Utilities** > **Tools**,you can click a link to download the local authenticator or call forwarder installation.
Updates to the Nuance Management Server Installer	The NMS installer can now be installed on Windows 10 machines.
Updates to license types	There are six new Dragon NaturallySpeaking license types.
Updates to the "Licensed User Accounts" screen	On the **Licensed User Accounts** screen, you can filter the data by Site or Group. The **Licensed User Accounts** screen now contains a **Site** column and a **Group** column; allowing you to view the site or group that each user is associated with.
Update an expired password	If a user logs into the Nuance Management Console, and their password is expired, the user cannot log in. On the **User Account Details** screen, the Nuance Management Console displays the date and time that the user was locked out of the system. An administrator can login to the Nuance Management Console to change the user's password. Afterwards, the administrator must alert the user about the new password. The administrator can also force the user to change their password the next time they log in. In this case, the Nuance Management Console displays the **Change Password** dialog box; allowing the user to enter a new password.

Feature	Description
Displaying password rules to a user	The **Change Password** dialog box displays the password rules that are set in the **Organization Details** > **Product** tab> **General** section > **Password Settings** section.
Configuring Password Settings	The **Organization Details** > **Product** tab> **General** section contains a section called **Password Settings** section. In the **Password Settings** section, an administrator configures password rules, including the minimum and maximum password age and the minimum password length. For details, visit 'Configuring password settings'.
Managing a user that is locked out of the Nuance Management Server	An administrator uses the 'Unlock user' option, located under the **User Accounts Details** > **Details** tab, to allow a locked out user to log into the Nuance Management Server through the Nuance Management Console. You must have the "Modify User" or the "Modify Users in All Groups" grant to set the 'Unlock user' option.
New name for CLU product settings	On the **Organizations Details** screen, on the **Products** tab, the **CLU** section has a new name: **MUSE**.
Set the Nuance Management Console display language	The Nuance Management Console (NMC) login page no longer displays the language drop-down field. The NMC display language is now based on the language of the browser. In Internet Explorer and Google Chrome, setting the browser language to French causes the NMC to display in French. Otherwise, the NMC displays in English. To view information about how to set the browser language in Internet Explorer or Google Chrome, see the help documentation for Internet Explorer or Google Chrome.
Browser support	You can use the Nuance Management Console with the Windows 10 Edge browser and the Apple Safari browser.
License renewal	Importing an enterprise license renews all licenses that are associated with the enterprise license.
Assigning a medical specialty and user type to a user	On the **Specialty** tab on the **User Account Details** page, you can set the following medical specialties for a user: • **Primary specialty** • **Primary sub-specialty** • **Secondary specialty** • **Secondary sub-specialty** The **User type** field is now on the **Specialty** tab.