Supplement to Maintenance Guide
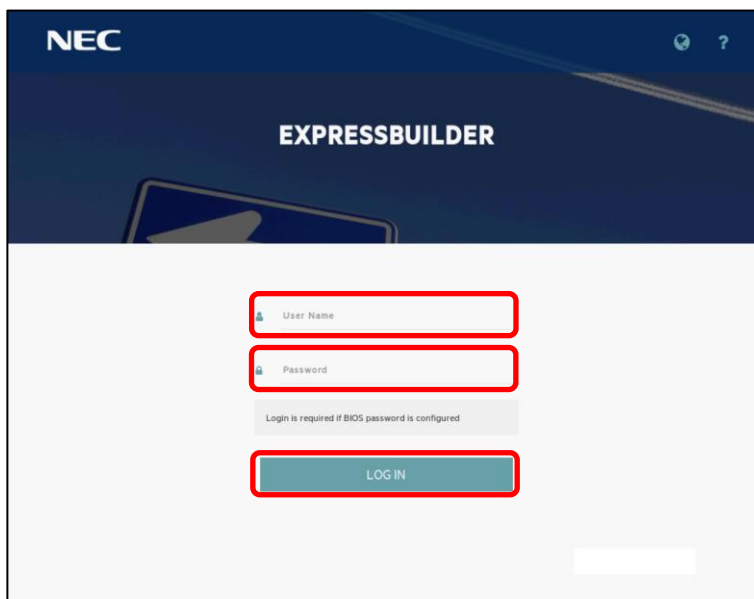
1. Starting EXPRESSBUILDER

1. Turn on the server, or press <Ctrl> + <Alt> + <Delete> keys to restart the server.

2. Press <F10> key on the POST screen.

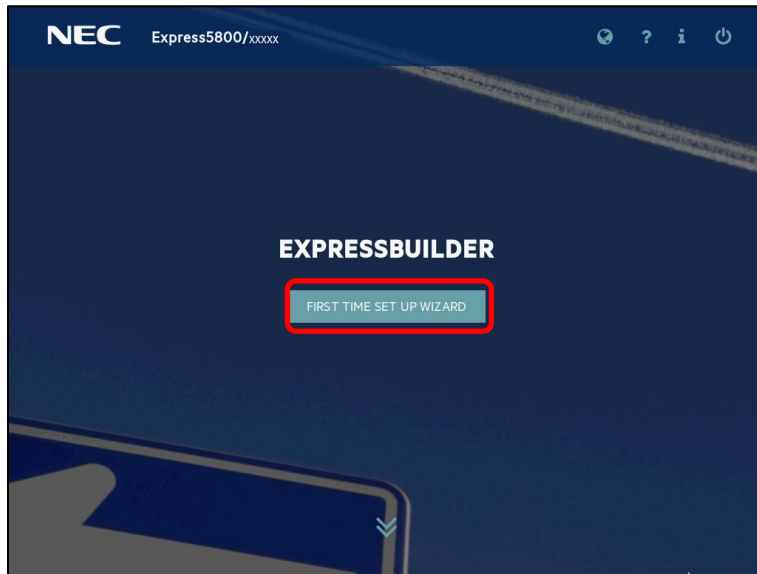   The following menu will appear.

3. Choose **Provisioning** on the menu.

4. The following menu will appear when the administrator password is set in RBSU.

    Type the user name/password of iLO to the text boxes, and then click **LOG IN**.

5. Set the following operating environment when using EXPRESSBUILDER for the first time.

   (1) Click **FIRST TIME SET UP WIZARD** on the screen below.

   (2) On the screen below, change **Interface Language** and **Keyboard Language** to your language, and **Time Zone** to your time zone, and then proceed to the next. Do not change any other settings. If the **Time Zone** setting is gray and cannot be changed, you can proceed to the next screen without changing the time zone setting.
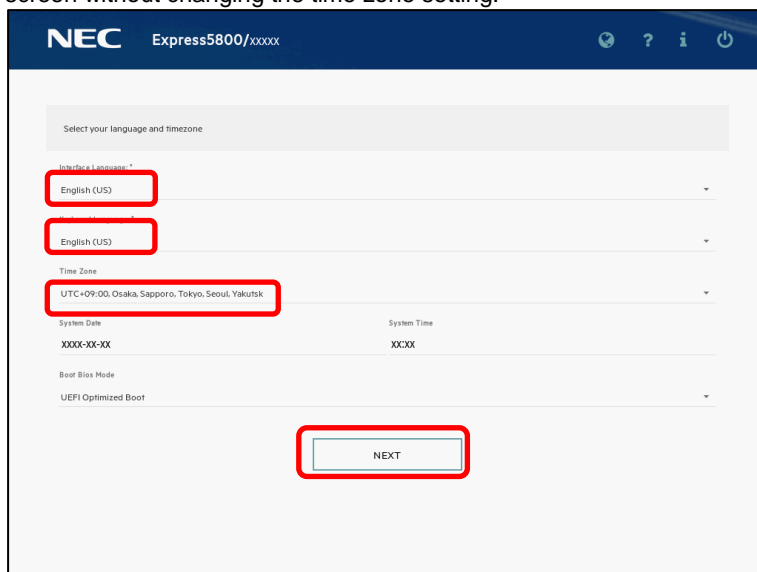
(3) On the screen below, read the End User License Agreement (EULA), check the box, and then click **NEXT**.

(4) On the screen below, click **NEXT** without changing any settings.

(5)   On the screen below, click **NEXT** without changing any settings.

(6)   A confirmation dialog box will appear. Click **YES** to finish the wizard.

(7)   A confirmation dialog box will appear. Click **OK** to restart the server.

2. Menus of EXPRESSBUILDER

You can operate EXPRESSBUILDER using on screen menus.
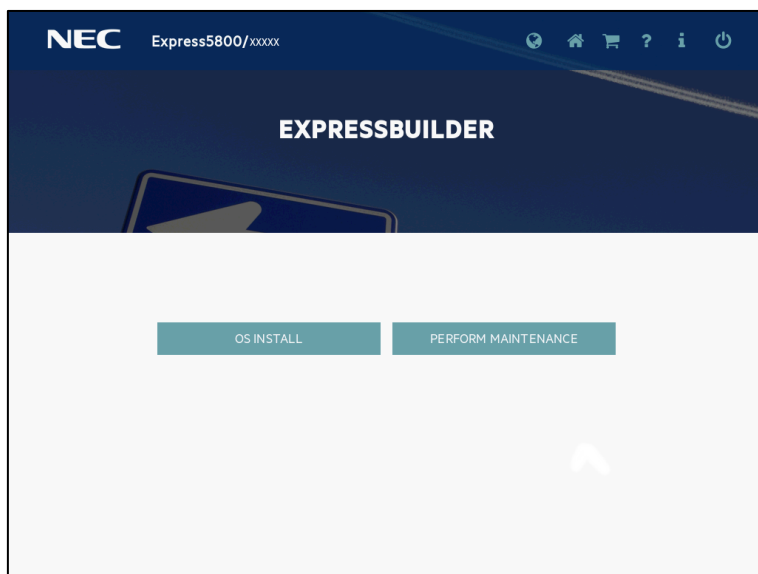
a) OS INSTALL

Installs the OS. For details, see *Installation Guide (Windows)*.

The data of installed disk will be deleted when installing OS with Assisted/Manual install option.

b) PERFORM MAINTENANCE

Starts the following maintenance tools individually.

(1) EXPRESSBUILDER Preferences

Configures the preferences explained at step 5 in *1. Starting EXPRESSBUILDER*.

(2) Active Health System Log

Saves the AHS log for analysis of failure to external media.

(3) Deployment Settings

Deploys the server installation settings to one or more servers.

(4) BIOS/Platform Configuration

BIOS settings are available.

(5) iLO Configuration

Configures the iLO settings instead of web console.

(6) System Erase and Reset

Erases the preferences or the hard disk drive.

Choosing **All Hard Drives** erases the contents in all the HDDs connected to the server. Also, if **Wipe Hard Drives** is chosen, user data will be completely erased by overwriting random patterns several times for all HDDs.

Important	**If you erase the HDD using this function, the data recorded in the HDD cannot be recovered. In addition, for running Wipe Hard Drive, it may take several days to be completed depending on the capacity of the HDD connected.**

(7) RAID Configuration

Starts Smart Storage Administrator (SSA) that can configure RAID arrays with GUI.