Which settings are required on a Kyocera device if I install Drivve | Image?

Knowledge base article #4760

In the following sections, the necessary settings are described for different device models.

> More recent device models (for example TASKalfa 266ci)

Proceed as follows:

1. Log on to the administration website of your Kyocera device.

2. In the navigation area, click **Network Settings** and then click **Protocol**.

3. Configure the following settings:

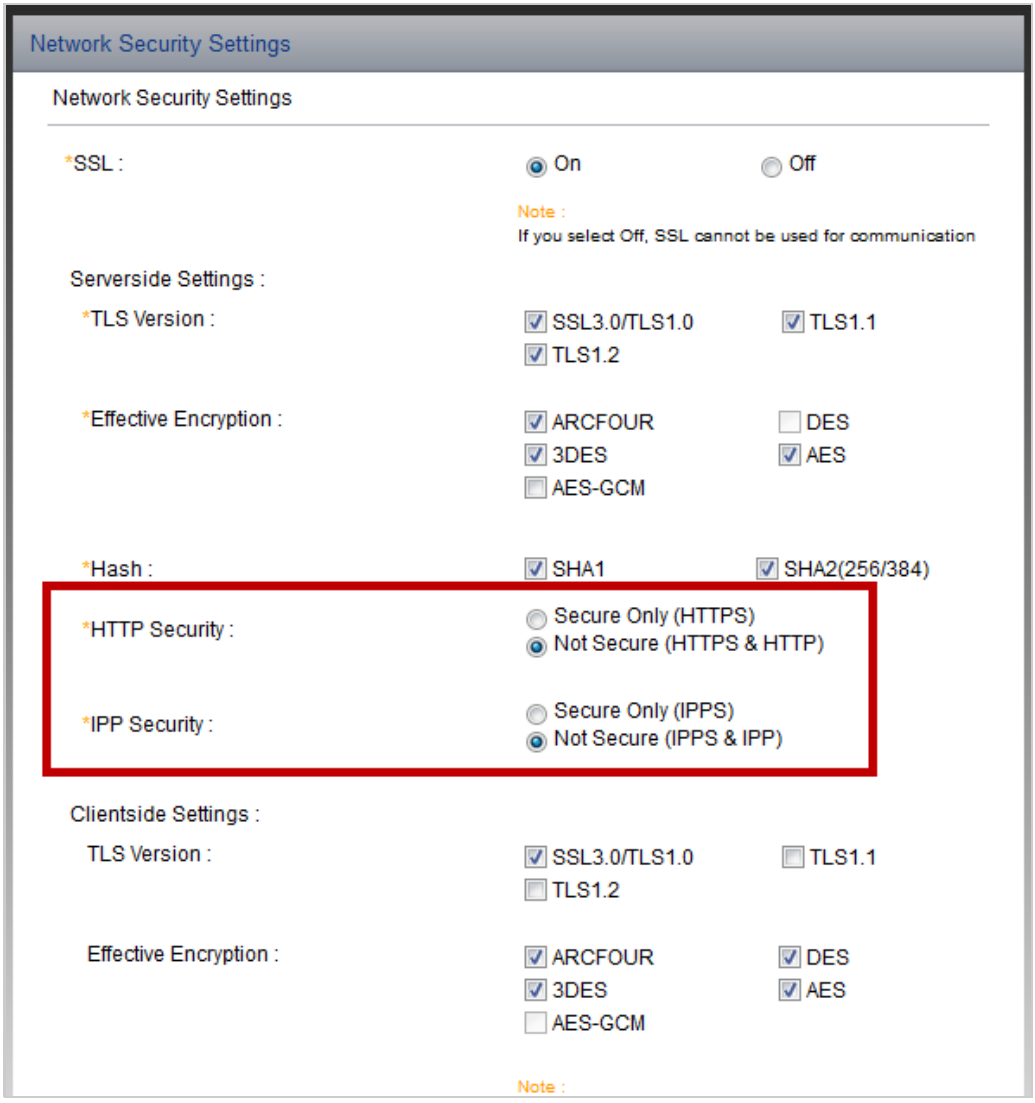
- For **IPP** enable the **On** option.
- For **IPP over SSL** enable the **On** option.
- For **WSD Scan** enable the **On** option.
- For **HTTP** enable the **On** option.
- For **HTTPS** enable the **On** option.
- For **Enhanced WSD** enable the **On** option.
- For **Enhanced WSD over SSL** enable the On option.

4. Click the **Send** button to confirm the settings.

5. In the navigation area, click **Security Settings** and then click **Network Security**.

Note: Function Enhanced WSD Security
In the **Security Settings** of some devices, the function **Enhanced WSD Security** is provided.
If this function is available, select the option **Not safe** for this function.

6. Configure the following settings:
   - For **HTTP Security**, enable the option **Not Secure (HTTPS & HTTP)**.
   - For **IPP Security**, enable the option **Not Secure (IPPS & IPP)**.



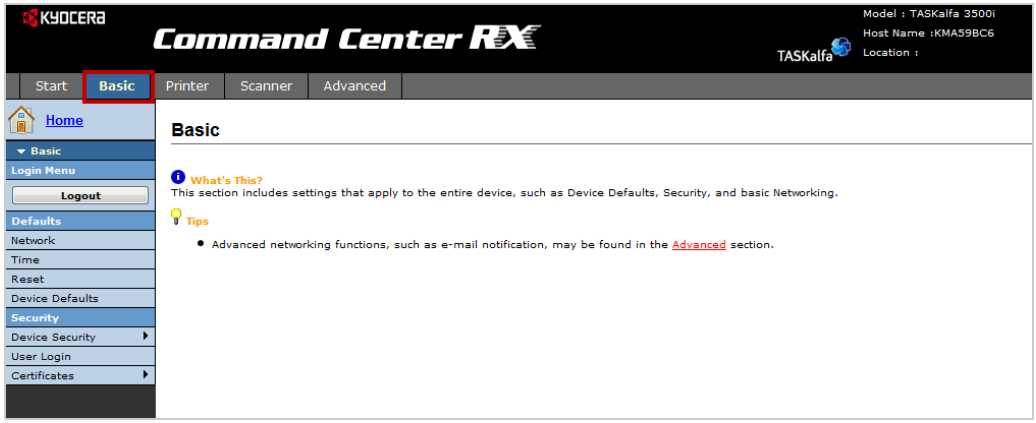
7. Click the **Send** button to confirm the settings.
8. Switch off the device (using the key of the power supply) and switch it on again.

Old device models (for example TASKalfa 3500i)

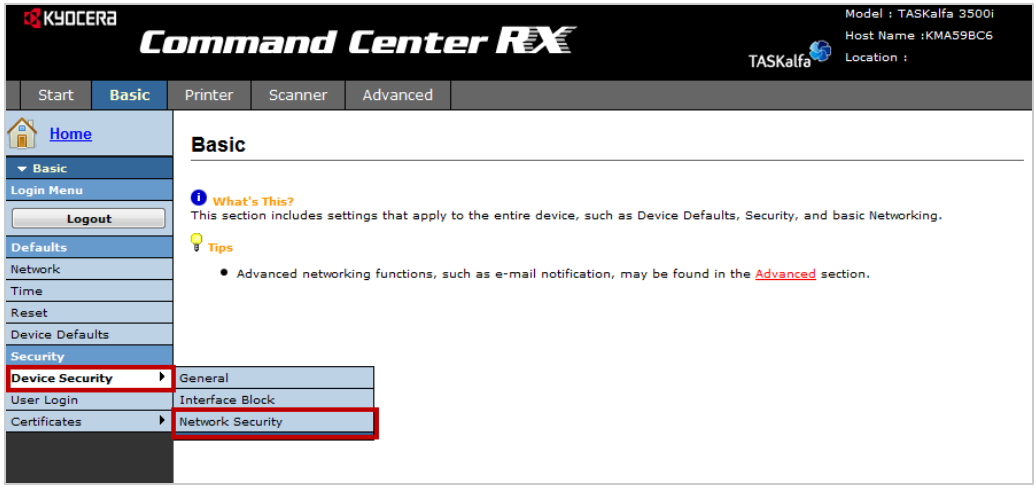
Proceed as follows:

1. Log on to the administration website of your Kyocera device.
2. Click the **Settings** button.

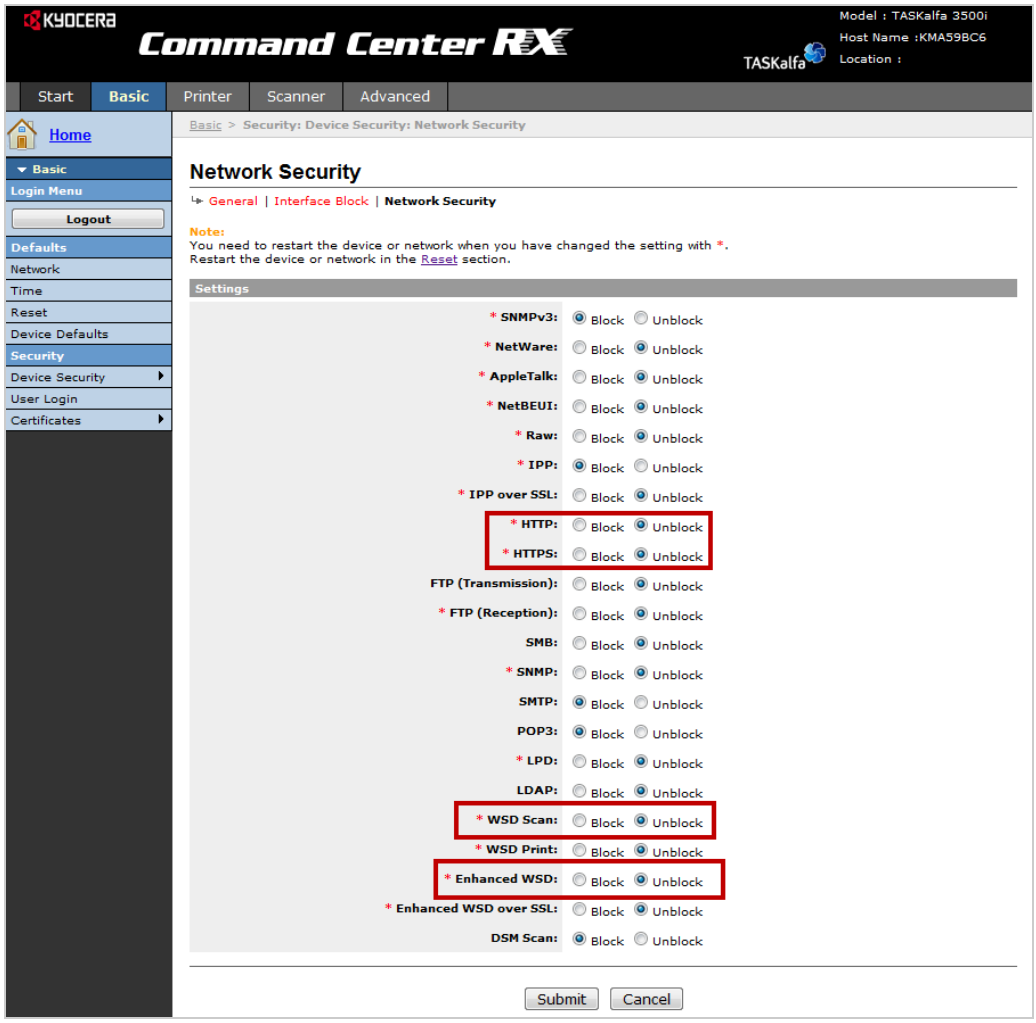
3. Click the **Basic** tab.



4. On the menu **Device Security**, click **Network Security**.



5. Configure the following settings:
   - For the **HTTP** and **HTTPS** functions, select the **Unblock** option.
   - For the **WSD Scan** function, select the **Unblock** option.
   - For the **Enhanced WSD** function, select the **Unblock** option.
   - Click the **Submit** button.



6. Switch off the device (using the key of the power supply) and switch it on again.

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