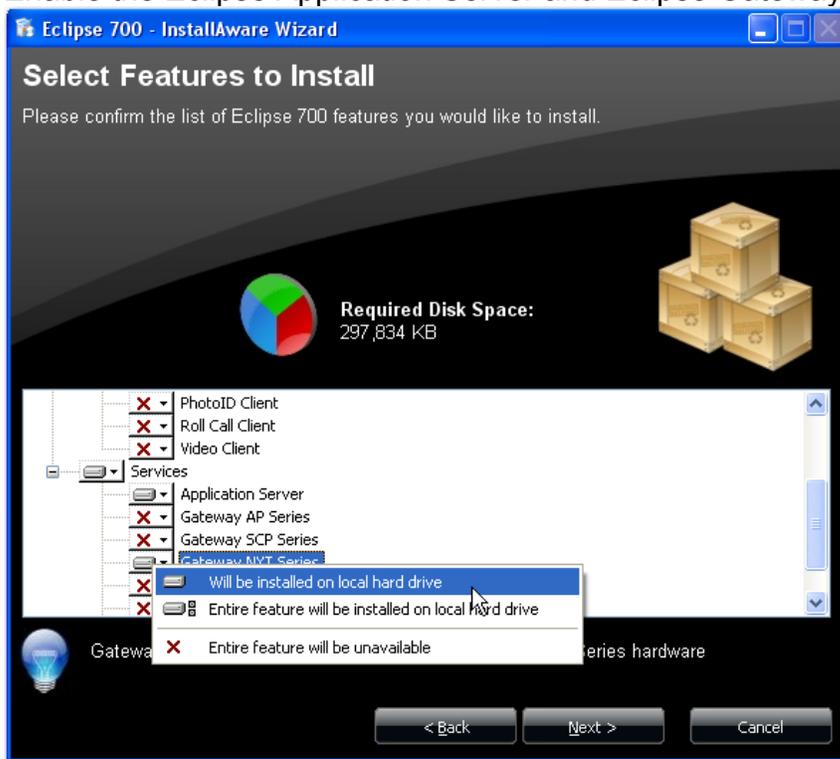
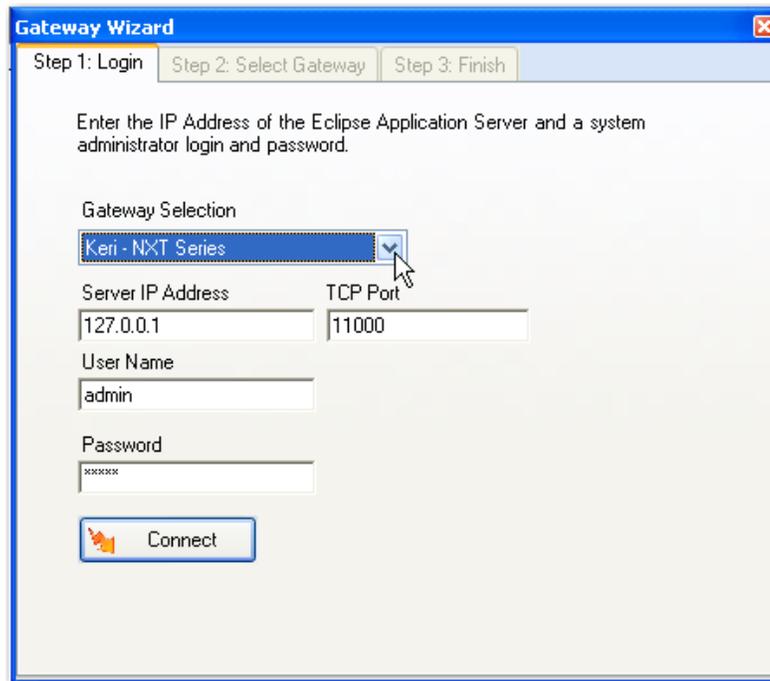


## Doors.NET Quick Start

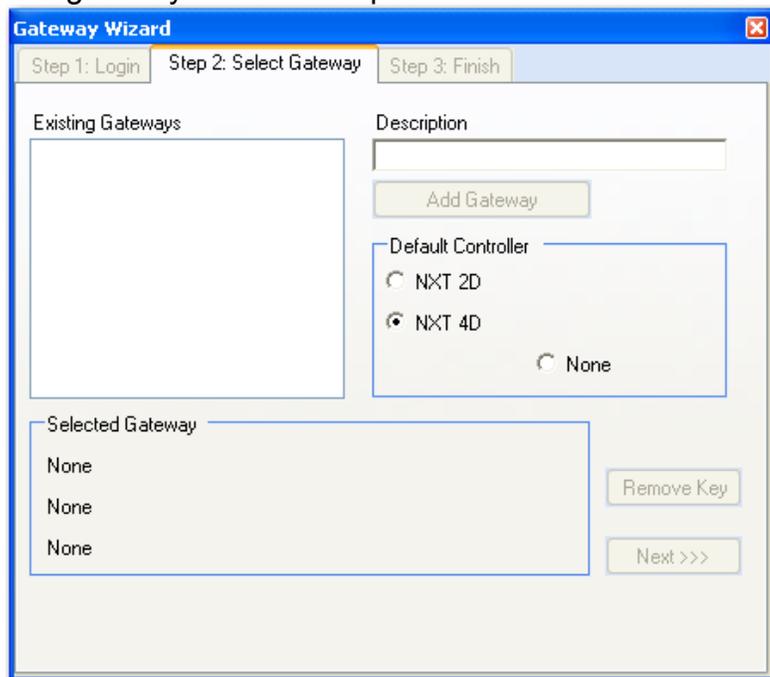
- Obtain license from Keri-Dallas for an Eclipse Application Server (16 Clients) & NXT Gateway (8 Controllers)
- Download current installer from ---
- Close all running applications.
  - If you already have a licensed version of Eclipse installed, backup all .config and .dlsr files to a new location.
- Run the current Eclipse700Installer.
  - Select the Advanced Options/ Custom Configuration
  - Enable the Eclipse Application Server and Eclipse Gateway (NXT)



- After installation, run the Eclipse License Manger and enter the License Keys for the Application Server and NXT Gateway.
  - Restore the .config and .dlsr files if you had previously backed them up.
- Run the Gateway Wizard
  - Under Gateway Selection, select Keri- NXT Series

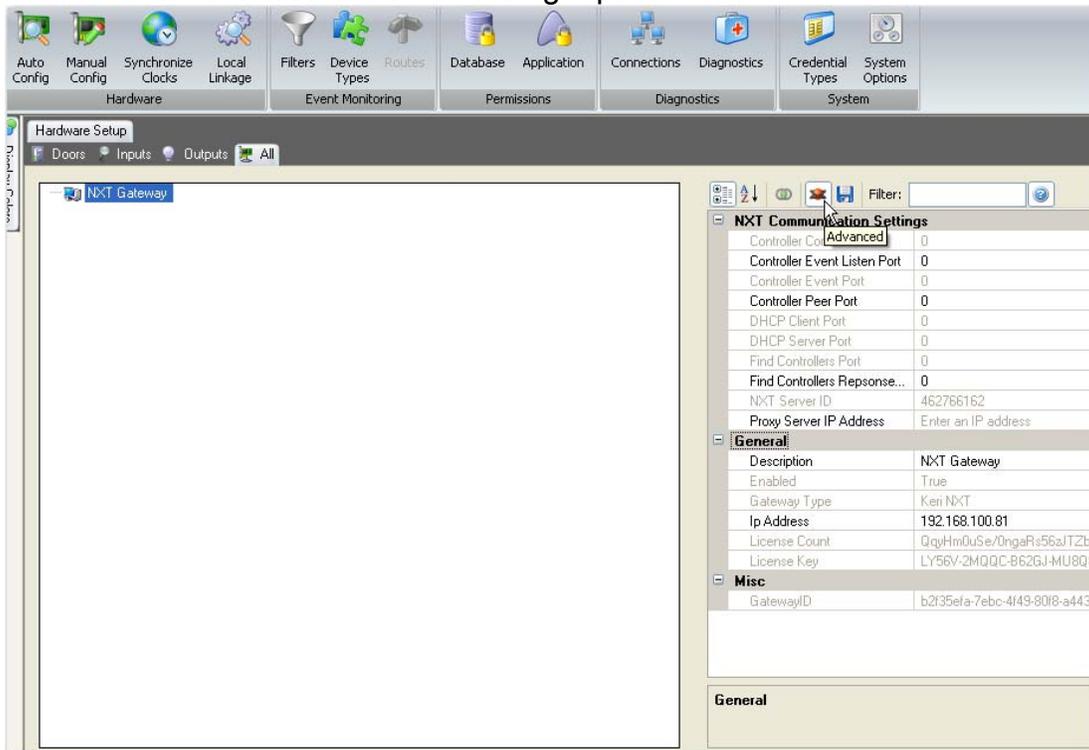


- Connect to the server, using the default username of “admin” and password of “admin”.
- Enter a name for the gateway in the Description box and select Add Gateway.



- Select the Gateway and then click on the Next button and then the Finish button. The NXT Gateway service will be restarted.
- Start the NXT Proxy Server
  - Open the services control panel applet, Start>Run>services.msc
  - Select the NXT Proxy Server service.
  - If the service is not “Started”, then start the service.

- Configure the NXT Proxy Server (This step may not be necessary in a later version because the NXT Proxy Server IP address will be set to the gateway IP address)
  - Run the Administrative Client NXT
  - Login using the default username “admin” and password “admin”
  - Navigate to Setup/Manual Config
  - In the Hardware Setup Page, click on All and select the gateway.
  - Click on the Advanced button on the right pane.



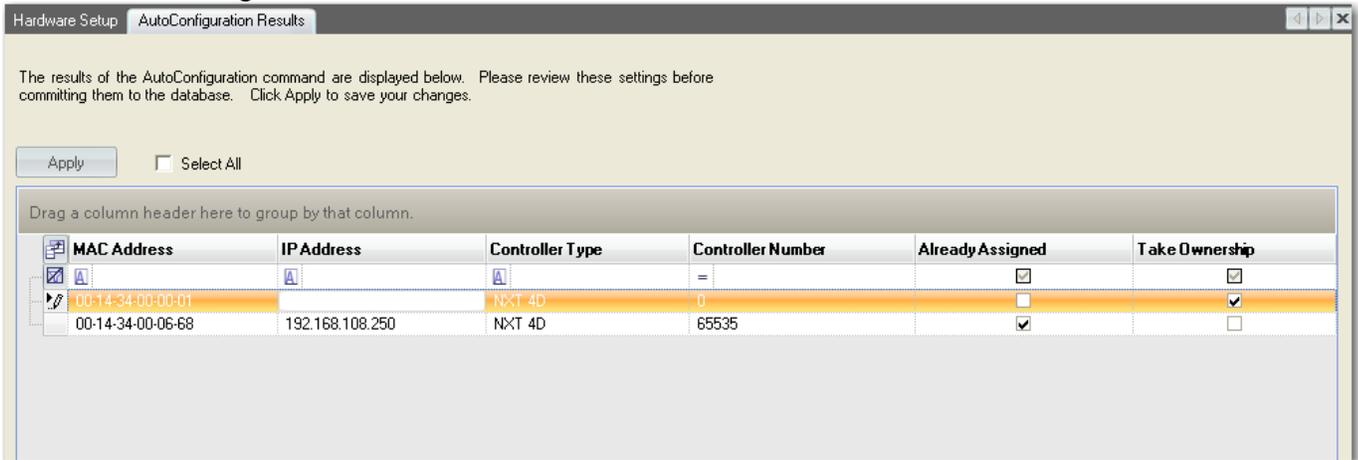
- Enter the Proxy Server IP address (normally the same IP address as the gateway)
  - Click on the disk icon to save the changes.
- Perform an Autoconfig
    - Note: There is currently no feedback to the user during the autoconfig process. You will not know if it succeeds or fails until you go back to the Hardware setup screen.



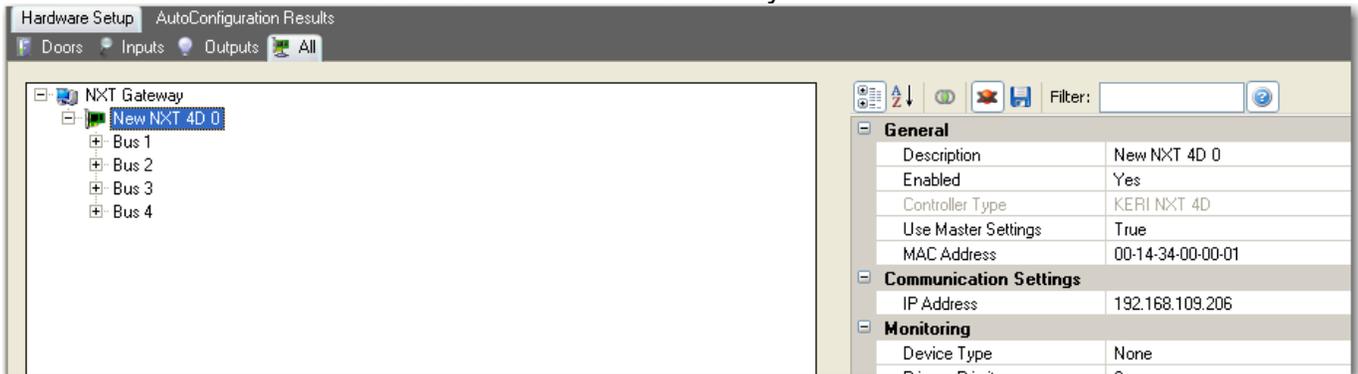
- When the NXT Gateway is selected, the Auto Config icon is present in the tool bar. Click on the Auto Config button.
- Enter a Starting and Ending IP Addresses. The default IP Address configured is the gateway address, which is not a valid IP address for a controller.
- If take ownership is selected, it will automatically assign the controller one of the addresses in the IP Address Range.



- If take ownership is not selected, the IP Address must be entered in the AutoConfiguration Results



- Click Apply after entering the IP Address.
- The controller will be added to the NXT Gateway



- Test communication
  - Click on the Doors tab
  - Right click on one of the Doors and select Temp Unlock, the relay on the controller should energize for a short period time and then deenergize.

- Assign Access Groups
  - Access groups are combinations of Readers and a Schedule.
  - Click on the Home tab
  - Click on Access Groups
  - Select a Reader or Readers
  - Select an Access Group
  - Select a Schedule
  - Click on the Assign Button
  
- Add Cardholders
  - Click on Home
  - Click on Cardholders
  - Click on Add
  - Enter the Cardholder Name
  - Click on the Access Rights tab and select an Access Group
  - Click on the Save Icon
  - Add a Credential to the Cardholder
    - Enter the cardnumber
    - Set the status as Active
    - Click on Add Card
  - Update Controller
    - Since the download buttons do not work at this time, we have to fake the server into sending an update.
    - Perform an Autoconfig using the Take Ownership option. This forces the server to send a fresh download to the controller.
  - Card presentations should grant access now on any enroller credential that was given appropriate access.