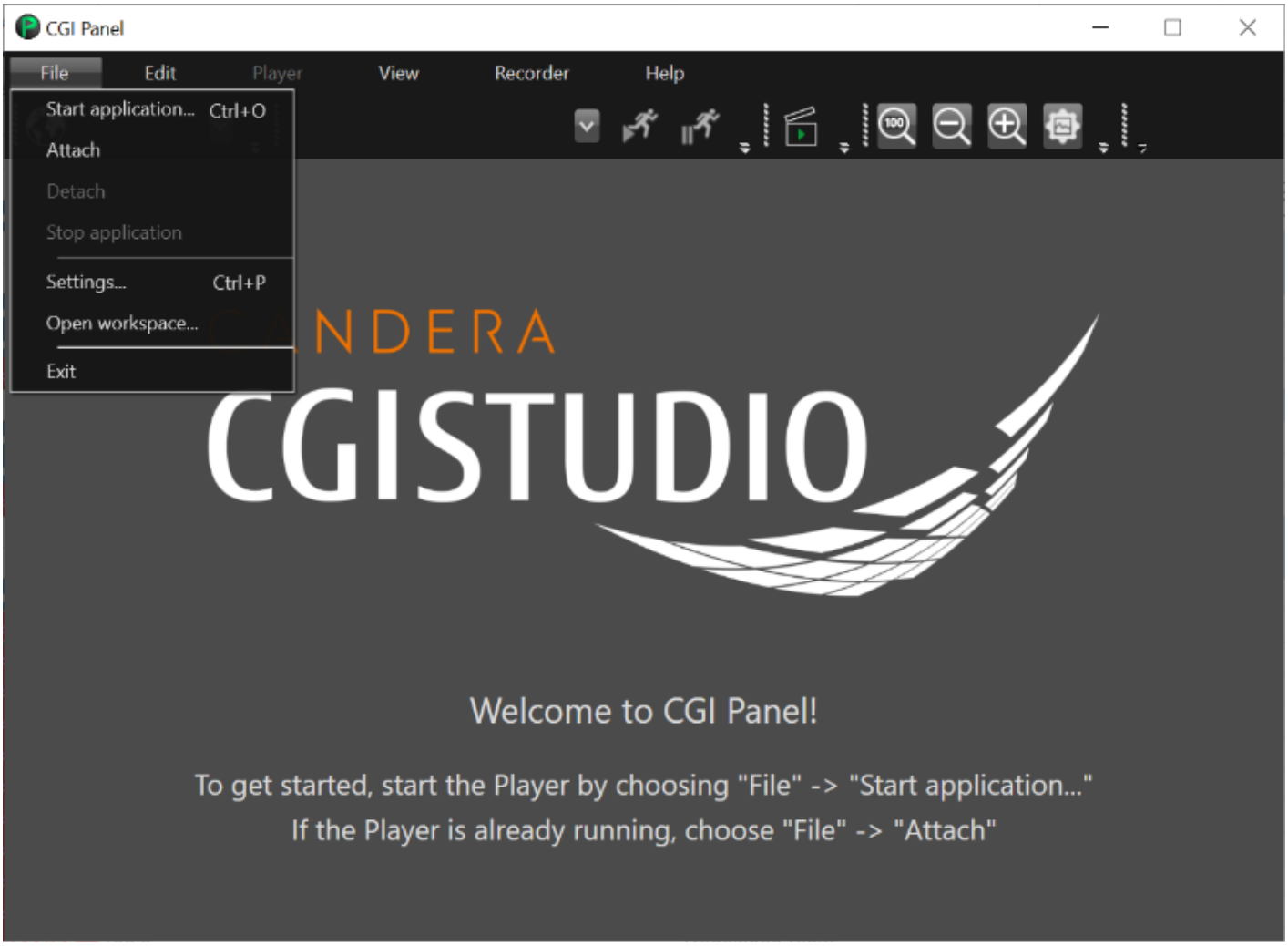
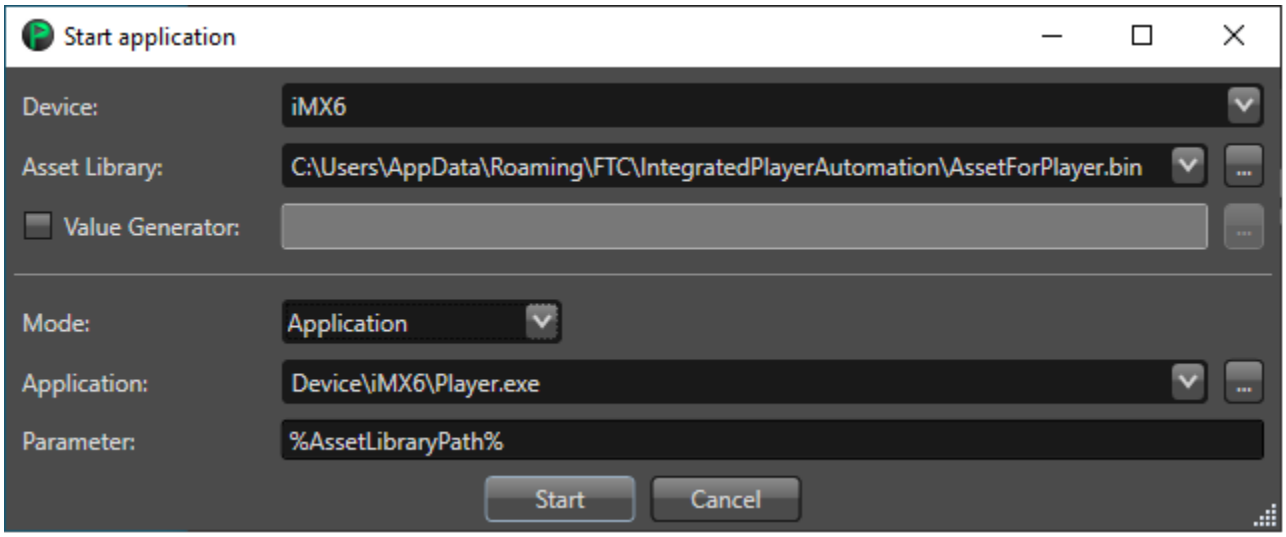
File Menu

offer commands that allows to control how the application runs.

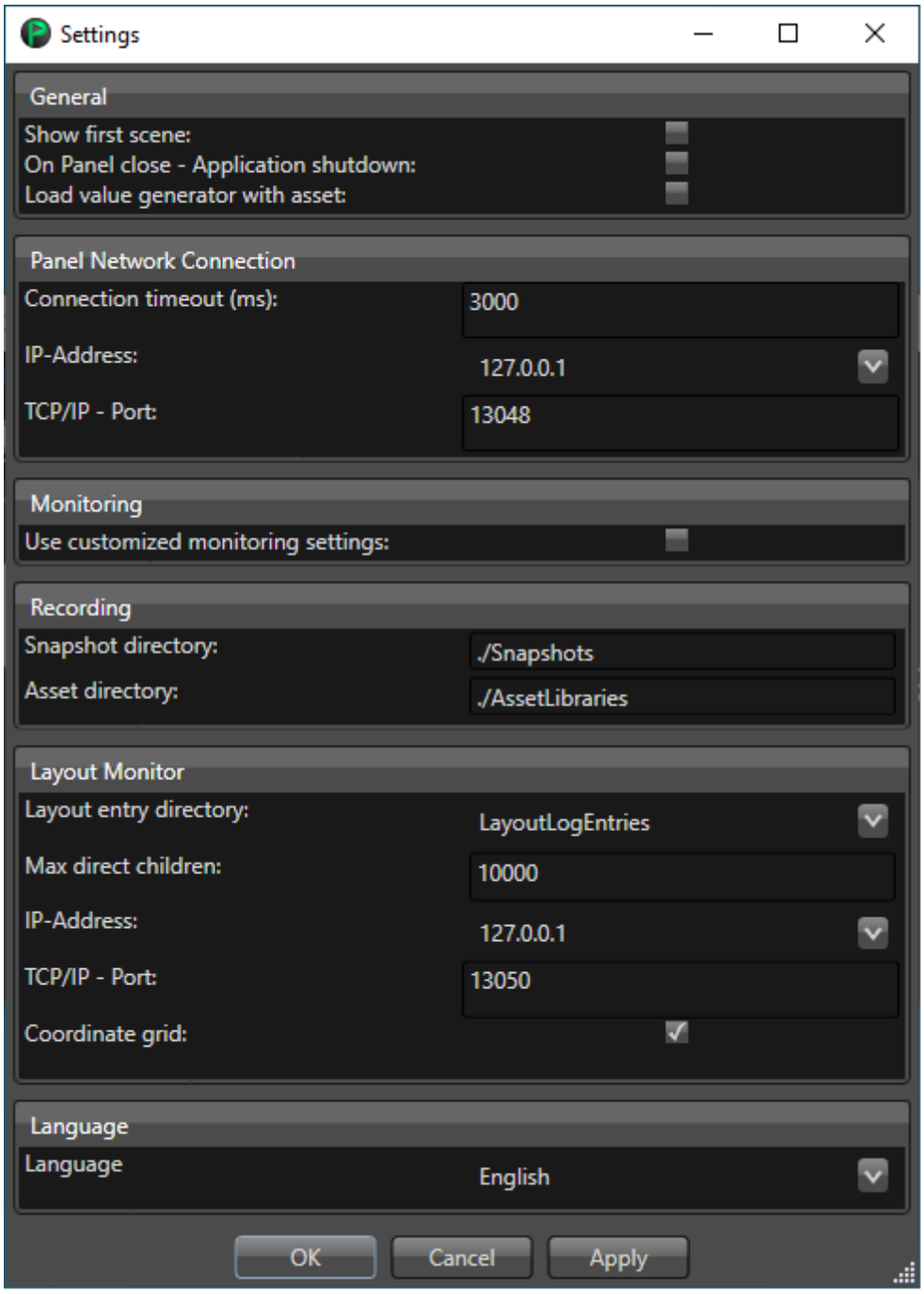


Options:

- **Start application ...** - opens a dialog window which allows to configure and start the application.



- The configuration options are:
  - *Device*: allows to choose the device from a dropdown list.
  - *Asset Library Path*: allows to set the full path to the asset.
  - *Mode*: allows to decide if the Player will be started as an application or by a script.
  - Application Mode
    - *Application*: allows to set the path to the Player executable.
    - *Parameter*: allows to set a parameter which shall be passed to the application.
  - Script Mode
    - *Script*: allows to set the path to the script.
    - *Parameter*: allows to set a parameter which shall be passed to the script.
    - *Wait for script to finish*: configures whether the panel should wait or not until the script has finished.
- **Attach** - attaches the panel to a running Player.
- **Settings...** - opens a dialog window which allows to configure the Cgi Panel.



The configuration options are:

- General
  - *Show first scene*: enables that the first scene is automatically loaded at start time.
  - *On Panel close - Application shutdown*: if enabled the applications started by the Player will be shutdown automatically.
- Panel Network Connection
  - *Connection timeout (ms)*: sets a timeout for network connection.
  - *IP-Address*: sets a custom IP address of the network control.
  - *TCP/IP - Port*: sets a custom TCP/IP port of the network control.
- Monitoring

    - *Use customized monitoring settings*: allows to set custom setting for the monitoring (*TCP/IP-Port*, *Serial-Port* and *Serial-Baudrate*).
  - Recording
    - *Snapshot directory*: defines the location where the snapshots shall be stored.
    - *Asset directory*: defines the location of assets which will be loaded.
- **Open workspace**: opens in File Explorer the directory were the CGIPanel.exe resides.
- **Exit**: closes CGI Panel.

Revision #3
Created 2023-02-17 06:16:38 UTC by Tsuyoshi.Kato
Updated 2024-02-23 08:23:01 UTC by Elisabeth Zauner