How to use Floating Overlaid Windows in *i*Nomads
The *i*Nomads Evolution

PxPlus 2016 (v13)

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Floating Overlaid Windows

- Browser and end-user settings controlled window creation pre-PxPlus 2016
    - New windows might be sent to new Tab or External Window
    - Popup blocker could prevent Windows from appearing
    - Hard / Inconsistent to restrict Window frame

- PxPlus 2016 now can use iFrames
    - Allows new Floating Window within main display

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Floating Overlaid Windows

- Floating iFrame window controlled by template setting
  - First/top window uses template layout and doesn't float
  - Subsequent windows overlay in 'panel' region
    - Windows will honor position relative panel
      - i.e Centered, Relative, Absolute
  - Provides a layered look similar to Windows
  - On reconnect system, all window are resent

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Floating Overlaid Windows

- How this was done
  - *i*Nomads creates an iFrame over complete browser
    - iFrame slightly dims background to be default
      - Uses semi-transparent dark color (can be stylized with CSS)
  - New Window created within that iFrame
    - No template background only title bar
    - Window can be dragged using title bar
    - Resizing is available

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Floating Overlaid Windows

- Advantages
  - Controlled by *i*Nomads and not subject to End-user or browser settings
  - Avoids potential issues with Popup blockers
  - More consistent display with application on desktop
  - Maintains visibility of prior windows
  - Faster to display

Additional Resources

The help link(s) below refer to the current on-line help pages. The functionality may have been further updated since the PxPlus 2016 (version 13) release.

- iFrame

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