








Debug Tool Window. Threads

The **Threads** pane shows all threads of a process as a tree view, and allows exploring them, [customizing thread view](#), and [exporting to a file](#).

Thread status

Thread status	Description
RUNNING	The thread is active and running.
WAIT	The thread is waiting for a monitor.
UNKNOWN	The status of the thread cannot be determined.



Threads icons

Icon	Description
	A thread group, or a collection of related threads that can be managed as a unit.
	The current thread group.
	An active thread.
	A suspended thread.
	A frozen thread.
	A thread at breakpoint.
	The current thread at breakpoint.

Context menu options

Item	Description
Export Threads	Use this item to open the Export Threads dialog box that allows you to export a thread to the specified text file.
Customize Threads View	Use this item to manage contents of the Frames tab. For example, you can opt to show thread groups, line numbers etc.

Toolbar

Item	Shortcut	Description
	Ctrl+Alt+Up Ctrl+Alt+Down	Use the arrow buttons to navigate through the frame stack.
		Click this button to hide the frames from libraries. If this button is released, all frames are displayed.

See Also

Concepts:

- [Running, Debugging and Testing](#)

Procedures:

- [Debugging](#)

Reference:

- [Debug Tool Window. Console](#)
- [Debug Tool Window. Variables](#)
- [Debugger](#)
- [Export Threads](#)

Web Resources:

- [Developer Community](#) 