



Corticon.js Supported Platforms

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Corticon.js 1.4 Supported Platforms Matrix

Operating Systems

Corticon.js Studio supports the following platforms:

Operating System	Version
Microsoft Windows	11 64-bit
Microsoft Windows	10 64-bit

JavaScript Platforms

Corticon.js rules can be deployed to any supported Node.js platform in compliance with your Progress Corticon license agreement. Corticon.js rules support includes the following platforms:

Platform	Version
Node.js	10, 12, 14, 16
AWS Lambda	(with Node.js v10, v12, v14, v16)
Azure Functions	(with Node.js v10, v12, v14, v16)
Google Cloud Functions	(with Node.js v10, v12, v14, v16)

Web Browsers

Corticon.js rules can be run on any web browser compatible with ECMAScript 2015 (ES6). Corticon.js rules support the following browsers:

Browser	Version
Microsoft Edge	99+
Google Chrome	99+
Mozilla FireFox	98+
Apple Safari	15+

Mobile Apps

Corticon.js rules can be run in any mobile application supporting with ECMAScript 2015 (ES6). Corticon.js rules support the following mobile operating systems:

Operating System	Version
iOS	15.4+
Android	12.1+

Corticon.js 1.3 Supported Platforms Matrix

Operating Systems

Corticon.js Studio supports the following platforms:

Operating System	Version
Microsoft Windows	10 64-bit
Microsoft Windows	8.1 64-bit

JavaScript Platforms

Corticon.js rules can be deployed to any supported Node.js platform in compliance with your Progress Corticon license agreement. Corticon.js rules support includes the following platforms:

Platform	Version
Node.js	10, 12, 14
AWS Lambda	(with Node.js v10, v12, v14)
Azure Functions	(with Node.js v10, v12, v14)
Google Cloud Functions	(with Node.js v10, v12, v14)
Progress Kinvey	See Kinvey documentation .

Web Browsers

Corticon.js rules can be run on any web browser compatible with ECMAScript 2015 (ES6). Corticon.js rules support the following browsers:

Browser	Version
Microsoft Edge	94
Google Chrome	94
Mozilla FireFox	93
Apple Safari	15

Mobile Apps

Corticon.js rules can be run in any mobile application supporting with ECMAScript 2015 (ES6). Corticon.js rules support the following mobile operating systems:

Operating System	Version
iOS	14.8
Android	11.0

Corticon.js 1.2 Supported Platforms Matrix

Operating Systems

Corticon.js Studio supports the following platforms:

Operating System	Version
Microsoft Windows	10 64-bit
Microsoft Windows	8.1 64-bit

JavaScript Platforms

Corticon.js rules can be deployed to any Node.js v10 or v12 platform in compliance with your Progress Corticon license agreement. Corticon.js rules support includes the following platforms:

Platform	Version
Node.js	10, 12, 14
AWS Lambda	(with Node.js v10, v12, v14)
Azure Functions	(with Node.js v10, v12, v14)
Google Cloud Functions	(with Node.js v10, v12, v14)

Web Browsers

Corticon.js rules can be run on any web browser compatible with ECMAScript 2015 (ES6). Corticon.js rules support the following browsers:

Browser	Version
Microsoft Edge	90
Google Chrome	90
Mozilla FireFox	87
Apple Safari	14

Mobile Apps

Corticon.js rules can be run in any mobile application supporting with ECMAScript 2015 (ES6). Corticon.js rules support the following mobile operating systems:

Operating System	Version
iOS	14.2
Android	11.0

Corticon.js 1.1 Supported Platforms Matrix

Operating Systems

Corticon.js Studio supports the following platforms:

Operating System	Version
Microsoft Windows	10 64-bit
Microsoft Windows	8.1 64-bit

JavaScript Platforms

Corticon.js rules can be deployed to any Node.js v10 or v12 platform in compliance with your Progress Corticon license agreement. Corticon.js rules support includes the following platforms:

Platform	Version
Node.js	10, 12
AWS Lambda	(with Node.js v10 & v12)
Azure Functions	(with Node.js v10 & v12)

Web Browsers

Corticon.js rules can be run on any web browser compatible with ECMAScript 2015 (ES6). Corticon.js rules support the following browsers:

Browser	Version
Microsoft Edge	83
Google Chrome	83
Mozilla FireFox	76
Apple Safari	13.1

Mobile Apps

Corticon.js rules can be run in any mobile application supporting with ECMAScript 2015 (ES6). Corticon.js rules support the following mobile operating systems:

Operating System	Version
iOS	13.3
Android	10.0

Corticon.js 1.0 Supported Platforms Matrix

Operating Systems

Corticon.js Studio supports the following platforms:

Operating System	Version
Microsoft Windows	10 64-bit
Microsoft Windows	8.1 64-bit

JavaScript Platforms

Corticon.js rules can be deployed to any Node.js v10 or v12 platform in compliance with your Progress Corticon license agreement. Corticon.js rules support includes the following platforms:

Platform	Version
Node.js	10, 12
AWS Lambda	(with Node.js v10 & v12)
Azure Functions	(with Node.js v10 & v12)

Web Browsers

Corticon.js rules can be run on any web browser compatible with ECMAScript 2015 (ES6). Corticon.js rules support the following browsers:

Browser	Version
Microsoft Edge	83
Google Chrome	83
Mozilla FireFox	76
Apple Safari	13.1

Mobile Apps

Corticon.js rules can be run in any mobile application supporting with ECMAScript 2015 (ES6). Corticon.js rules support the following mobile operating systems:

Operating System	Version
iOS	13.3
Android	10.0