Paragon   (/)   🔍

paragon.app.runtime

Use the paragon.app.runtime API to manage the app lifecycle. The app runtime manages app installation, controls the event page, and can shut down the app at anytime.

Summary

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Events

onLaunched

Fired when an app is launched.

addListener

```
paragon.app.runtime.onLaunched.addListener(function callback)
```

Parameters		
function	callback	The *callback* parameter should be a function that looks like this: `function() {...};`

onExiting

Fired when an app is exiting.

addListener

```
paragon.app.runtime.onExiting.addListener(function callback)
```

Parameters		
function	callback	The *callback* parameter should be a function that looks like this: `function() {...};`

onProtocolInvoke

Fired when an app receives a command.

addListener

```
paragon.app.runtime.onProtocolInvoke.addListener(function callback)
```

Parameters		
function	callback	The *callback* parameter should be a function that looks like this: ```function() {...};```

Methods

getArgs

Gets the arguments of the application.

```
paragon.app.runtime.getArgs(function callback)
```

Parameters		
function	callback	Returns the arguments. The *callback* parameter should be a function that looks like this: ```function(Dictionary<string, object> arguments) {...};```

getCurrentApp

Gets the current application.

```
paragon.app.runtime.getCurrentApp(function callback)
```

Parameters					
function	callback	Returns the current application. The *callback* parameter should be a function that looks like this: ```function(object info) {...};```			
		object	info		
			string	appId	A unique application as described in the manifest.
			string	appInstanceId	
			string	browserPid	
			string	workspaceId	

getAppVersion

Gets the current application version.

```
paragon.app.runtime.getAppVersion(function callback)
```

Parameters		
function	callback	Returns the current application version. The *callback* parameter should be a function that looks like this: `function(string version) {...};`

applogfile

Gets the current application log path.

```
paragon.app.runtime.applogfile(function callback)
```

Parameters		
function	callback	Returns the path for the current application log. The *callback* parameter should be a function that looks like this: `function(string file) {...};`

applogfiles

Gets a list of the archived log files for the current application.

```
paragon.app.runtime.applogfiles(function callback)
```

Parameters		
function	callback	Returns an array of log files. The *callback* parameter should be a function that looks like this: `function(array of string files) {...};`