We use optional cookies to improve your experience on our websites, such as through social media connections, and to display personalized advertising based on your online activity. If you reject optional cookies, only cookies necessary to provide you the services will be used. You may change your selection by clicking "Manage Cookies" at the bottom of the page. Privacy Statement Third-Party Cookies

Accept

Reject

Manage cookies

Microsoft Ignite

Nov 19-22, 2024

Register now >





Learn

Discover ∨

Product documentation ∨

Development languages ~

Sign in

Open Specifications

Specifications ∨

Dev Center Events ♂

Test Support Programs

Patents Blog ∨

 \oplus

:

😨 Filter by title

Open Specifications

Protocols

Protocols

Windows Protocols

Windows Protocols

→ Technical Documents

Technical Documents

✓ [MS-TSCH]: Task Scheduler Service Remoting Protocol Learn /



Service Remoting Protocol

Article • 06/24/2021

Feedback

In this article

Published Version

Previous Versions

Preview Versions

Development Resources

[MS-TSCH]: Task Scheduler Service Remoting Protocol

- > 1 Introduction
- > 2 Messages

Download PDF

Intellectual Property Rights Notice for Open Specifications Documentation

Specifies the Task Scheduler Service Remoting Protocol, which is used to register and configure a task and to inquire about the status of tasks that are running on a remote machine.

This page and associated content may be updated frequently. We recommend you subscribe to the RSS feed ☑ to receive update notifications.

Published Version

Expand table

Date	Protocol Revision	Revision Class	Downloads
4/23/2024	28.0	Major	PDF ☑ DOCX ☑ Diff ☑

Click here to download a zip file of all PDF files for Windows Protocols. ☑

Previous Versions

Expand table

Date	Protocol Revision	Revision Class	Downloads
6/25/2021	27.0	Major	PDF ☑ DOCX ☑ Diff ☑
4/7/2021	26.0	Major	PDF ☑ DOCX ☑ Diff ☑
9/12/2018	25.0	Major	PDF ☑ DOCX ☑ Diff ☑
12/1/2017	24.0	None	PDF ☑ DOCX ☑ Diff ☑
9/15/2017	24.0	Major	PDF ☑ DOCX ☑ Diff ☑
6/1/2017	23.0	None	PDF ☑ DOCX ☑ Diff ☑

		ı	
7/14/2016	23.0	Major	PDF ☑ DOCX ☑ Diff ☑
10/16/2015	22.0	None	PDF ☑ DOCX ☑ Errata ☑
6/30/2015	22.0	Major	PDF ☑ DOCX ☑
5/15/2014	21.0	None	PDF ☑ DOCX ☑
2/13/2014	21.0	None	PDF ☑ DOCX ☑
11/14/2013	21.0	None	PDF ☑ DOCX ☑
8/8/2013	21.0	Major	PDF ☑ DOCX ☑
1/31/2013	20.1	Minor	
10/25/2012	20.0	Major	
7/12/2012	19.0	None	
3/30/2012	19.0	None	
12/16/2011	19.0	Major	
9/23/2011	18.1	None	
6/17/2011	18.1	Minor	
5/6/2011	18.0	None	
3/25/2011	18.0	None	
2/11/2011	18.0	Major	
1/7/2011	17.0	None	
11/19/2010	17.0	None	
10/8/2010	17.0	None	
8/27/2010	17.0	Major	
7/16/2010	16.0	Major	
6/4/2010	15.1	Minor	
4/23/2010	15.0.1	Editorial	

3/12/2010	15.0	Major
1/29/2010	14.0	Major
12/18/2009	13.0	Major
11/6/2009	12.1.1	Editorial
9/25/2009	12.1	Minor
8/14/2009	12.0	Major
7/2/2009	11.0.1	Editorial
5/22/2009	11.0	Major
4/10/2009	10.0	Major
2/27/2009	9.0	Major
1/16/2009	8.0	Major
12/5/2008	7.0	Major
10/24/2008	6.0.1	Editorial
8/29/2008	6.0	Major
7/25/2008	5.0	Major
6/20/2008	4.1	Minor
3/14/2008	4.0	Major
1/25/2008	3.1.1	Editorial
10/23/2007	3.1	Minor
9/28/2007	3.0.1	Editorial
8/10/2007	3.0	Major
7/3/2007	2.1	Minor
6/1/2007	2.0.1	Editorial
5/11/2007	2.0	Major

4/3/2007	1.1	Minor	
3/2/2007	1.0	Major	

Preview Versions

From time to time, Microsoft may publish a preview, or pre-release, version of an Open Specifications technical document for community review and feedback. To submit feedback for a preview version of a technical document, please follow any instructions specified for that document. If no instructions are indicated for the document, please provide feedback by using the Open Specification Forums ...

The preview period for a technical document varies. Additionally, not every technical document will be published for preview.

A preview version of this document may be available on the Windows Protocols - Preview Documents page. After the preview period, the most current version of the document is available on this page.

Development Resources

Find resources for creating interoperable solutions for Microsoft software, services, hardware, and non-Microsoft products:

Plugfests and Events \square , Test Tools \square , Development Support \square , and Open Specifications Dev Center \square .

Intellectual Property Rights Notice for Open Specifications Documentation

• **Technical Documentation.** Microsoft publishes Open Specifications documentation ("this documentation") for

- protocols, file formats, data portability, computer languages, and standards support. Additionally, overview documents cover interprotocol relationships and interactions.
- Copyrights. This documentation is covered by Microsoft copyrights. Regardless of any other terms that are contained in the terms of use for the Microsoft website that hosts this documentation, you can make copies of it in order to develop implementations of the technologies that are described in this documentation and can distribute portions of it in your implementations that use these technologies or in your documentation as necessary to properly document the implementation. You can also distribute in your implementation, with or without modification, any schemas, IDLs, or code samples that are included in the documentation. This permission also applies to any documents that are referenced in the Open Specifications documentation.
- **No Trade Secrets**. Microsoft does not claim any trade secret rights in this documentation.
- Patents. Microsoft has patents that might cover your implementations of the technologies described in the Open Specifications documentation. Neither this notice nor Microsoft's delivery of this documentation grants any licenses under those patents or any other Microsoft patents. However, a given Open Specifications document might be covered by the Microsoft Open Specifications Promise ☑ or the Microsoft Community Promise ☑. If you would prefer a written license, or if the technologies described in this documentation are not covered by the Open Specifications Promise or Community Promise, as applicable, patent licenses are available by contacting iplg@microsoft.com.
- License Programs. To see all of the protocols in scope under a specific license program and the associated patents, visit the Patent Map ☑.

- Trademarks. The names of companies and products contained in this documentation might be covered by trademarks or similar intellectual property rights. This notice does not grant any licenses under those rights. For a list of Microsoft trademarks, visit www.microsoft.com/trademarks ☑.
- Fictitious Names. The example companies, organizations, products, domain names, email addresses, logos, people, places, and events that are depicted in this documentation are fictitious.
 No association with any real company, organization, product, domain name, email address, logo, person, place, or event is intended or should be inferred.

Reservation of Rights. All other rights are reserved, and this notice does not grant any rights other than as specifically described above, whether by implication, estoppel, or otherwise.

Tools. The Open Specifications documentation does not require the use of Microsoft programming tools or programming environments in order for you to develop an implementation. If you have access to Microsoft programming tools and environments, you are free to take advantage of them. Certain Open Specifications documents are intended for use in conjunction with publicly available standards specifications and network programming art and, as such, assume that the reader either is familiar with the aforementioned material or has immediate access to it.

Support. For questions and support, please contact dochelp@microsoft.com.

Additional resources

★ Events

Nov 20, 12 AM - Nov 22, 12 AM

Join online sessions at Microsoft Ignite created to expand your skills and help you tackle today's complex issues.

Register now

♦ English (United States)
✓ Your Privacy Choices
☼ Theme ✓

Manage cookies Previous Versions Blog ☑ Contribute Privacy ☑ Terms of Use Trademarks ☑

© Microsoft 2024