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The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Software library for ASP.NETSignalRoriginal author(s)David Fowler and Damian EdwardsDeveloper(s)MicrosoftInitial releaseFebruary18, 2013; 12 years ago(2013-02-18)Stable release2.4.3 / January14, 2022; 3 years ago(2022-01-14)Repositorygithub.com/dotnet/aspnetcore/tree/main/src/SignalR Written inC#Operating systemMicrosoft WindowsPlatform.NET Framework,.NETTypeEvent-driven networkingLicenseApache License 2.0Websitedotnet.microsoft.com/en-us/apps/aspnet/signalrSignalR is a free and open-source software library for Microsoft ASP.NET that allows server code to send asynchronous notifications to client-side web applications. The library includes server-side and client-side JavaScript components.ASP.NET SignalR is a library for ASP.NET developers to add real-time web functionality to their applications. Real-time web functionality is the ability to have server-side code push content to the connected clients as it happens, in real-time.[1]SignalR takes advantage of several transports, automatically selecting the best available transport given the client's and server's capabilities. SignalR takes advantage of WebSocket, an HTML5 API that enables bi-directional communication between the browser and server. SignalR will use WebSockets under the covers when it's available, and gracefully fall back to other techniques and technologies when it isn't, while the application code remains the same.[2][3]SignalR also provides a simple, high-level API for doing server-to-client RPC (call JavaScript functions in a client's browser from server-side .NET code) in an ASP.NET application, as well as adding useful hooks for management, such as connect/disconnect events, grouping connections, authorization.Free and open-source software portalBlazorSocket.IO ^ Gustavo Armenta Valdez (December 17, 2012). "SignalR: Building real time web applications". Microsoft MSDN. ^ Daniel Mohl (December 28, 2012). Building Web, Cloud, and Mobile Solutions With F#. O'Reilly Media, Inc. pp.105. ISBN978-1-4493-3376-8. Retrieved February 4, 2013. ^ Alex Mackey; William Stewart; Tulloch; Mahesh Krishnan (October 10, 2012). Introducing .NET 4.5. Apress. pp.143. ISBN978-1-4302-4332-8. Retrieved February 4, 2013.Aguilar, Jose M. (2014). SignalR Programming in Microsoft ASP.NET. Microsoft Press. ISBN978-0735683384.Vespa, Roberto (2014). SignalR Realtime Application Cookbook. Packt Publishing. ISBN978-1-783205952.Official website SignalR on GitHubAzure SignalR ServiceThis computer-library-related article is a stub. You can help Wikipedia by expanding it.vteThis free and open-source software article is a stub. You can help Wikipedia by expanding it.vteThis network-related software article is a stub. You can help Wikipedia by expanding it.vteRetrieved from " There was an error while loading. 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