
Here Is Your Ninence



Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E-Mail and pop-up notification Here Is Your Ninepence Description: Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E-Mail and pop-up notification Here Is Your Ninepence Description: Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E-Mail and pop-up notification Here Is Your Ninepence Description: Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E-Mail and pop-up notification Here Is Your Ninepence Description: Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem

Here Is Your Ninepence Crack+

Here Is Your Ninepence Full Crack is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Cracked Here Is Your Ninepence With Keygen will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E-Mail and pop-up notification Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E-Mail and pop-up notification Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E-Mail and pop-up notification Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E-Mail and pop-up notification Here Is Your Ninepence is a tool used to monitor a server's status to see if it is running. Program can handle multiple servers and multiple ports for each server. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here are some key features of "Here Is Your Ninepence": Ability to check multiple servers and multiple ports for each server E- 09e8f5149f

Here Is Your Ninepence is a simple tool for monitoring servers. It works by running a number of simple TCP queries to the specified target port. It will display a pop-up window to notify you when it finds a problem. Here Is Your Ninepence is of course free for personal use. If you would like to donate some money to support the development and maintenance of this tool, you can do so at my PayPal account: Here Is Your Ninepence does not have any ads. Here Is Your Ninepence is designed to monitor servers at your home or at a remote office. It is designed to be easy to use and doesn't need any setup or configuration. You only need to select a target server and target port. Here Is Your Ninepence allows you to monitor multiple servers and multiple ports for each server. It will show a pop-up window for each server and/or port that finds a problem. Here Is Your Ninepence includes a minor number of features; some of the following features are available in other free tools, but are not available together in one tool, and some are unique to Here Is Your Ninepence: Notification Shows a pop-up window for each server and/or port that finds a problem E-mail notification (get the e-mail from your mail client) You can choose to be notified by pop-up or e-mail You can choose to be notified via e-mail only, pop-up only or both. Forwarding to another server. .log file for future reference Searchable.log file Option to terminate when it finds problems, or continue monitoring even when it finds a problem Debugging capabilities Command line tool, so you can use it on multiple servers at once Options to add new servers and ports and monitor them Simple syntax to add servers and ports. If you find bugs or have any comments to improve the application, then please let me know. Here Is Your Ninepence Requirements: Here Is Your Ninepence requires a server. Here Is Your Ninepence does not

What's New in the Here Is Your Ninepence?

"Here Is Your Ninepence" for web server/application monitoring software developed by Mr. Tan. This monitor's uses the popular Ping/Traceroute method to check server status. We have included a feature called "Trouble List" that records trouble times and can alert you via pop-up/e-mail to help resolve potential problems. Here Is Your Ninepence is a product to monitor a web server application (Apache, IIS, etc) to determine if it is currently running. If it is currently running, the application's status can be checked via the fields in the top line. It can also check several ports of each application. Here Is Your Ninepence is a tool to monitor a web server's running status. Here Is Your Ninepence is a small utility to check if a web server is running or not. Here Is Your Ninepence will notify you via pop-up and/or e-mail when it finds a problem. Here Is Your Ninepence is a service to check and see if a web server is running on any port. It is based on the "Ping/Traceroute" method to check service status. It has a "Trouble list" feature that will record trouble time and can alert you via pop-up/e-mail to help resolve a potential problem. Here Is Your Ninepence will check for status of a port as well as a server. Here Is Your Ninepence will not open your web browser. Here Is Your Ninepence is a service to check the status of a web server. We have developed an SSE (Server Side Event) to prevent unauthorised access to a server status (website/web application/SQL/...) Here Is Your Ninepence will check the status of a port, a server, multiple servers and multiple ports for a server. Features of the Here Is Your Ninepence: Ability to check multiple servers and multiple ports for each server Check website's status via pop-up and/or e-mail Here Is Your Ninepence is a product to monitor a web server application (Apache, IIS, etc) to determine if it is currently running. If it is currently running, the application's status can be checked via the fields in the top line. It can also check several ports of each application. It's based on the "Ping/Tr

System Requirements For Here Is Your Ninence:

OS: Windows 7 64-bit Processor: Intel Core 2 Duo E6600 Memory: 4 GB RAM Graphics: 8 GB VRAM, NVIDIA GeForce GTX 470 or ATI Radeon HD 4870 Hard Drive: 4 GB available space
DirectX: Version 9.0 Network: Broadband internet connection Additional Notes: SAVI is a 30+GB installation. Please make sure to have the free space available before installing. Standalone System Requirements:

Related links:

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