Generic Command Output

CHECKCENTRAL

BINARYFORTRESS

PowerShell Script: Route Results of Command to CheckCentral

This simple PowerShell script can be used to route the results of a command to CheckCentral. To use, simply edit the script & set the following variables:

- $cmd - Set this to the command you would like to run. In the example, we're checking on the health of Active Directory replication using the repadmin command.
- $msgAddress - Set this to your CheckCentral email address. If the check you've created has its own check-specific email address, you can enter that in here.
- $msgSubject - This will be the subject line of the email that gets sent to CheckCentral. You can set to whatever you'd like.

Note: This script will send email via CheckCentral's SMTP server, but if you'd like to use a different SMTP server, you can change $smtpServer and $smtpPort.

The script is now ready to run. You can run it as needed, or schedule it via Task Scheduler in Windows.

Troubleshooting

As always, if you run into any trouble configuring your Checks, please feel free to **contact us** and we'll be glad to help out.

About CheckCentral

CheckCentral Monitoring consolidates and simplifies backup, system, and software email updates into a clean, graphical dashboard, bringing peace of mind to IT administrators of SMBs, Enterprises, and MSPs.

To learn more about CheckCentral, visit: **https://www.checkcentral.cc**

About Binary Fortress Software

Binary Fortress has spent 19 years in pursuit of one goal: create software to make life easier. Our software ranges from display management and system enhancement utilities to monitoring tools and digital signage. IT administrators, professional gamers, coffee-shop owners, and MSPs all rely on Binary Fortress to make their days better, and their lives easier.

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