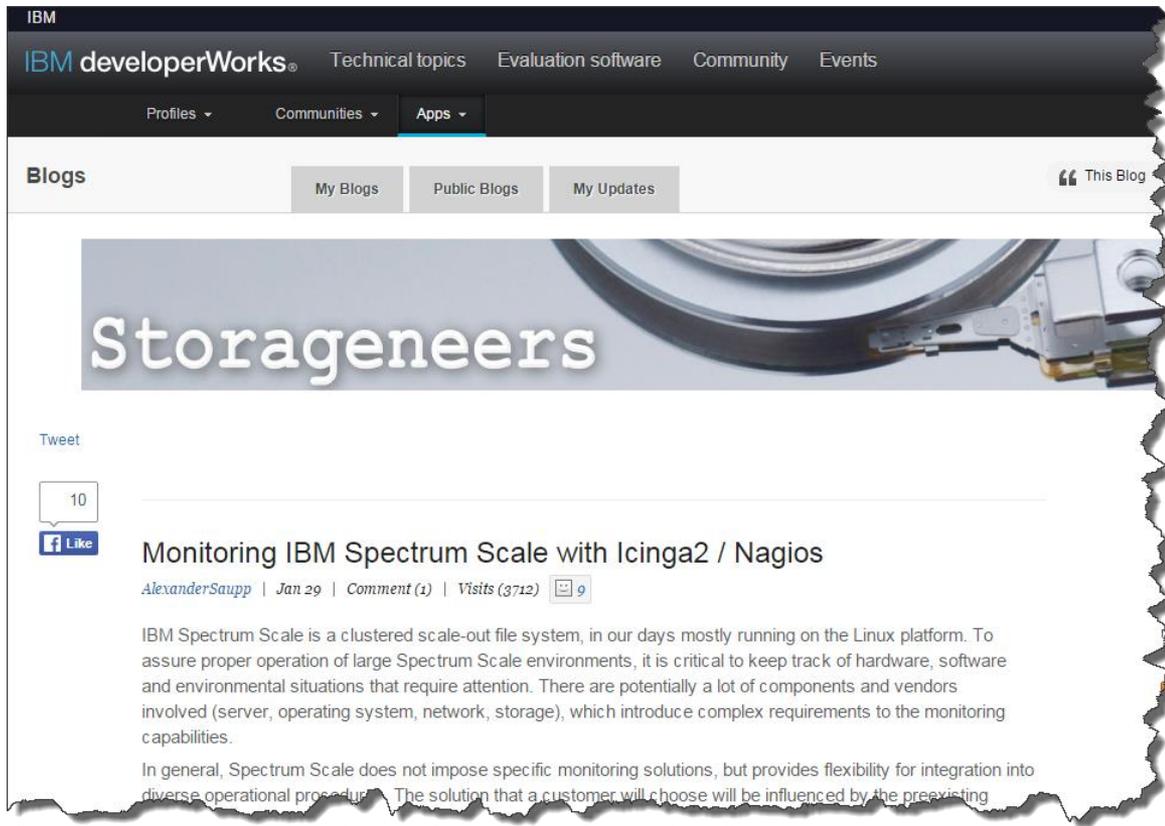


Monitoring IBM Spectrum Scale with Icinga2 / Nagios



The screenshot shows a web browser interface for an IBM developerWorks blog. The page title is "Monitoring IBM Spectrum Scale with Icinga2 / Nagios" by Alexander Saupp. The article text discusses the importance of monitoring IBM Spectrum Scale, a clustered scale-out file system, and mentions that it provides flexibility for integration into diverse operational procedures. The page also features social media sharing options for Twitter and Facebook, and a comment count of 10.

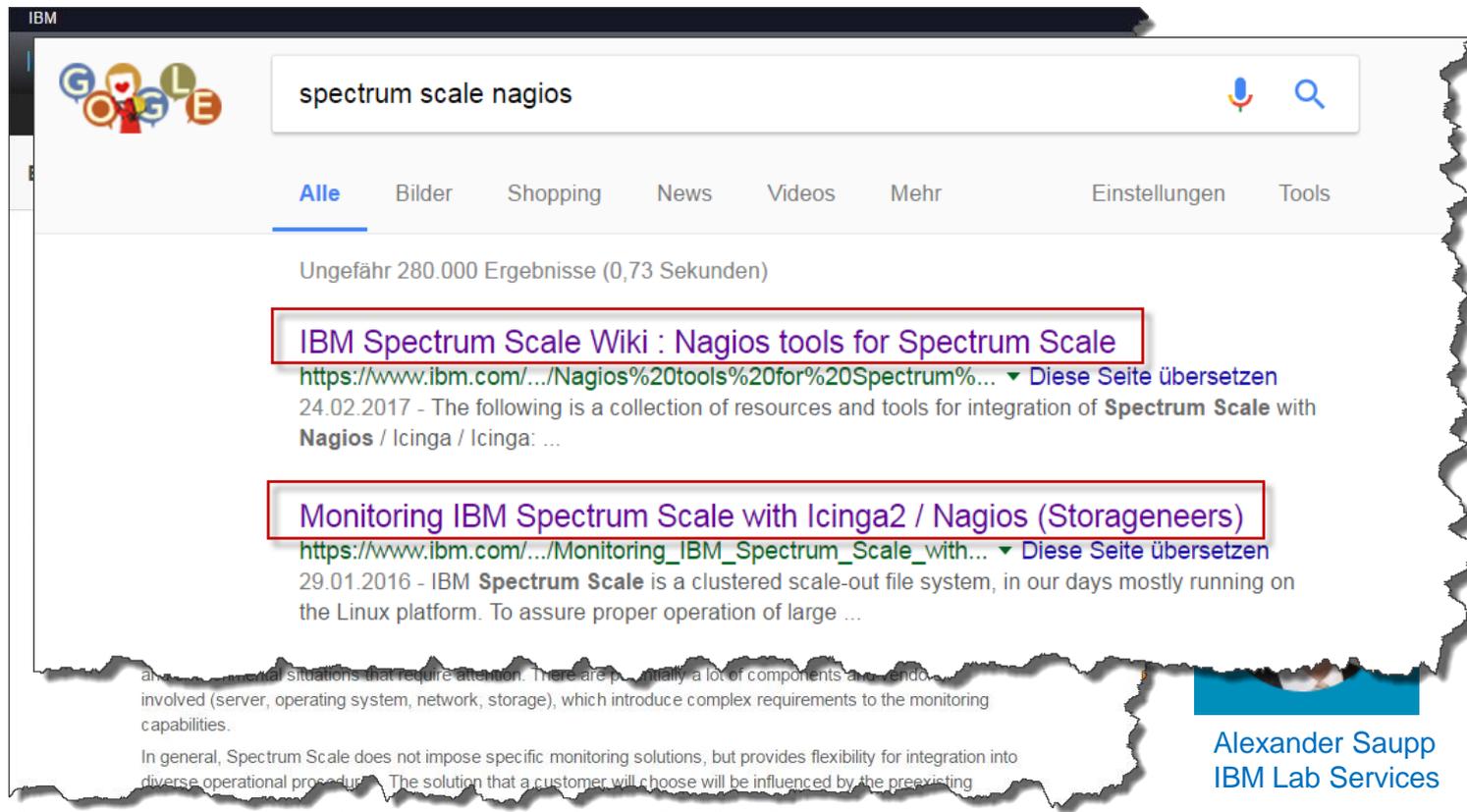


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Monitoring IBM Spectrum Scale with Icinga2 / Nagios



IBM

Google

spectrum scale nagios

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Ungefähr 280.000 Ergebnisse (0,73 Sekunden)

IBM Spectrum Scale Wiki : Nagios tools for Spectrum Scale
<https://www.ibm.com/.../Nagios%20tools%20for%20Spectrum%...> ▾ Diese Seite übersetzen
 24.02.2017 - The following is a collection of resources and tools for integration of **Spectrum Scale** with **Nagios** / Icinga / Icinga: ...

Monitoring IBM Spectrum Scale with Icinga2 / Nagios (Storageneers)
https://www.ibm.com/.../Monitoring_IBM_Spectrum_Scale_with... ▾ Diese Seite übersetzen
 29.01.2016 - IBM **Spectrum Scale** is a clustered scale-out file system, in our days mostly running on the Linux platform. To assure proper operation of large ...

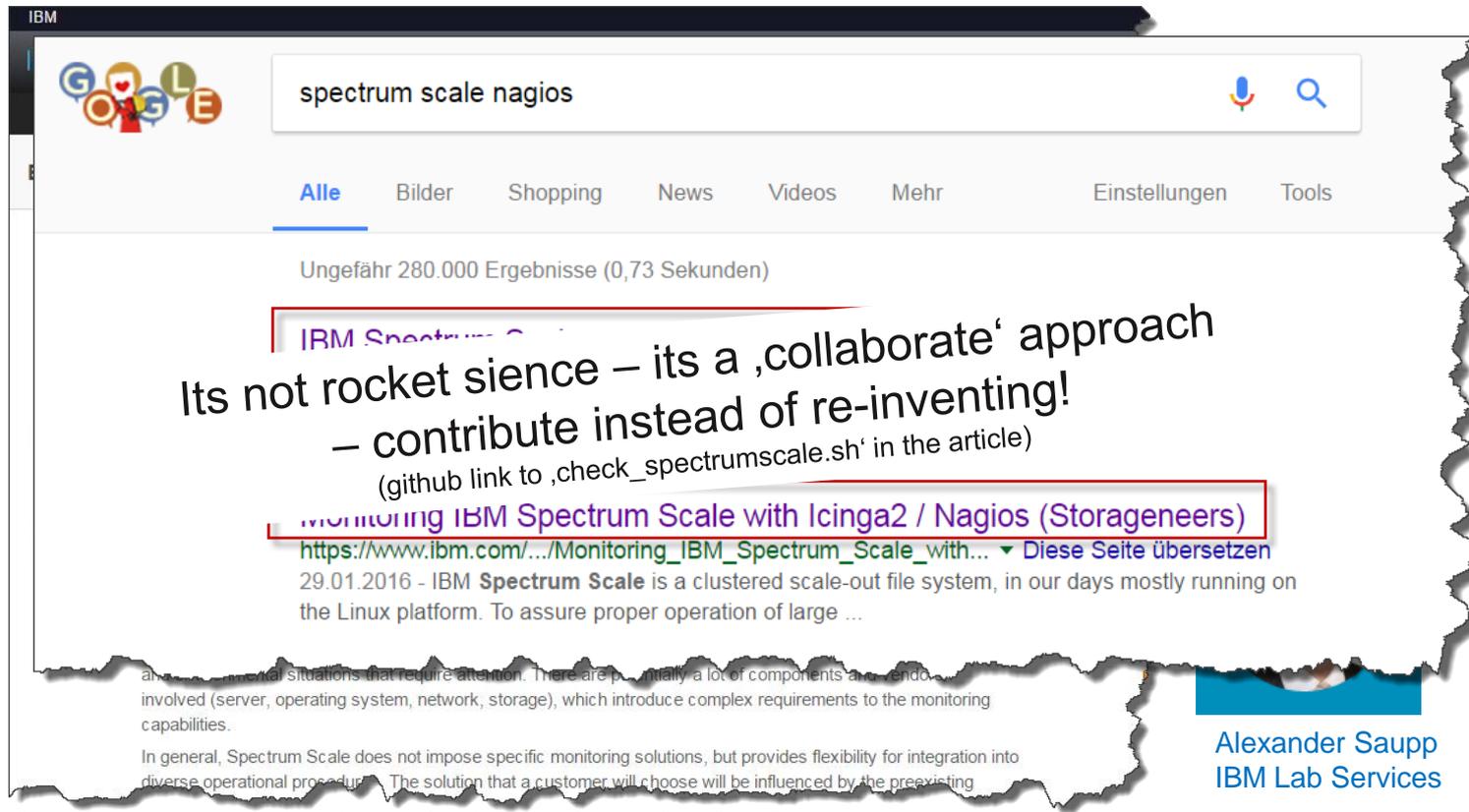
and critical situations that require attention. There are potentially a lot of components and vendors involved (server, operating system, network, storage), which introduce complex requirements to the monitoring capabilities.

In general, Spectrum Scale does not impose specific monitoring solutions, but provides flexibility for integration into diverse operational procedures. The solution that a customer will choose will be influenced by the preexisting

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https://www.ibm.com/developerworks/community/blogs/storageneers/entry/Monitoring_IBM_Spectrum_Scale_with_Icinga2_Nagios?lang=en

Monitoring IBM Spectrum Scale with Icinga2 / Nagios



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IBM Spectrum Scale

Its not rocket science – its a ,collaborate‘ approach
– contribute instead of re-inventing!
(github link to ,check_spectrumscale.sh‘ in the article)

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https://www.ibm.com/.../Monitoring_IBM_Spectrum_Scale_with... Diese Seite übersetzen

29.01.2016 - IBM Spectrum Scale is a clustered scale-out file system, in our days mostly running on the Linux platform. To assure proper operation of large ...

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IBM Lab Services

https://www.ibm.com/developerworks/community/blogs/storageneers/entry/Monitoring_IBM_Spectrum_Scale_with_Icinga2_Nagios?lang=en

check_spectrumscale.sh

```
# ./check_spectrumscale.sh
```

```
Check IBM Spectrum Scale / GPFS status (MIT licence)
```

```
usage: ./check_spectrumscale.sh [ -s | -m<fs> | -c<fs> -w<% free> | -i<fs> -w<% free> | -h | -p | -g ]
```

```
syntax:
```

```
-s                --> Verify IBM Spectrum Scale status
-m<fs>           --> Verify <fs> mount status
-c<fs> -w<% free> --> Verify <fs> capacity and inode status
-i<fs> -w<% free> --> Verify inode utilitation for <fs>
-p              --> Verify IBM ESS status (pdisk)
-g              --> Verify IBM ESS status (gnrhealth)
-h              --> Print This Help Screen
```

```
./check_spectrumscale.sh Wrong parameter(s) ..
```

```
Wrong parameter(s) ..
```