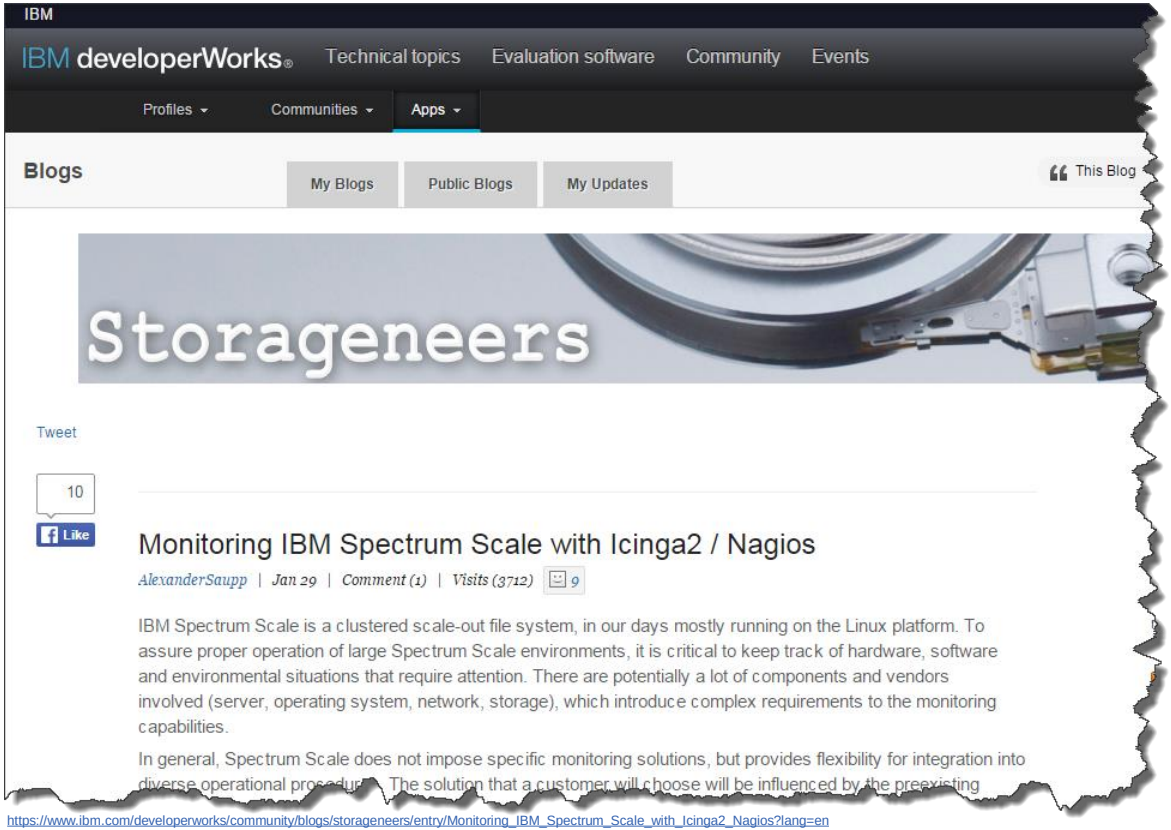
Monitoring IBM Spectrum Scale with Icinga2 / Nagios



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

Achim Christ
IBM Lab Services

Alexander Saupp
IBM Lab Services

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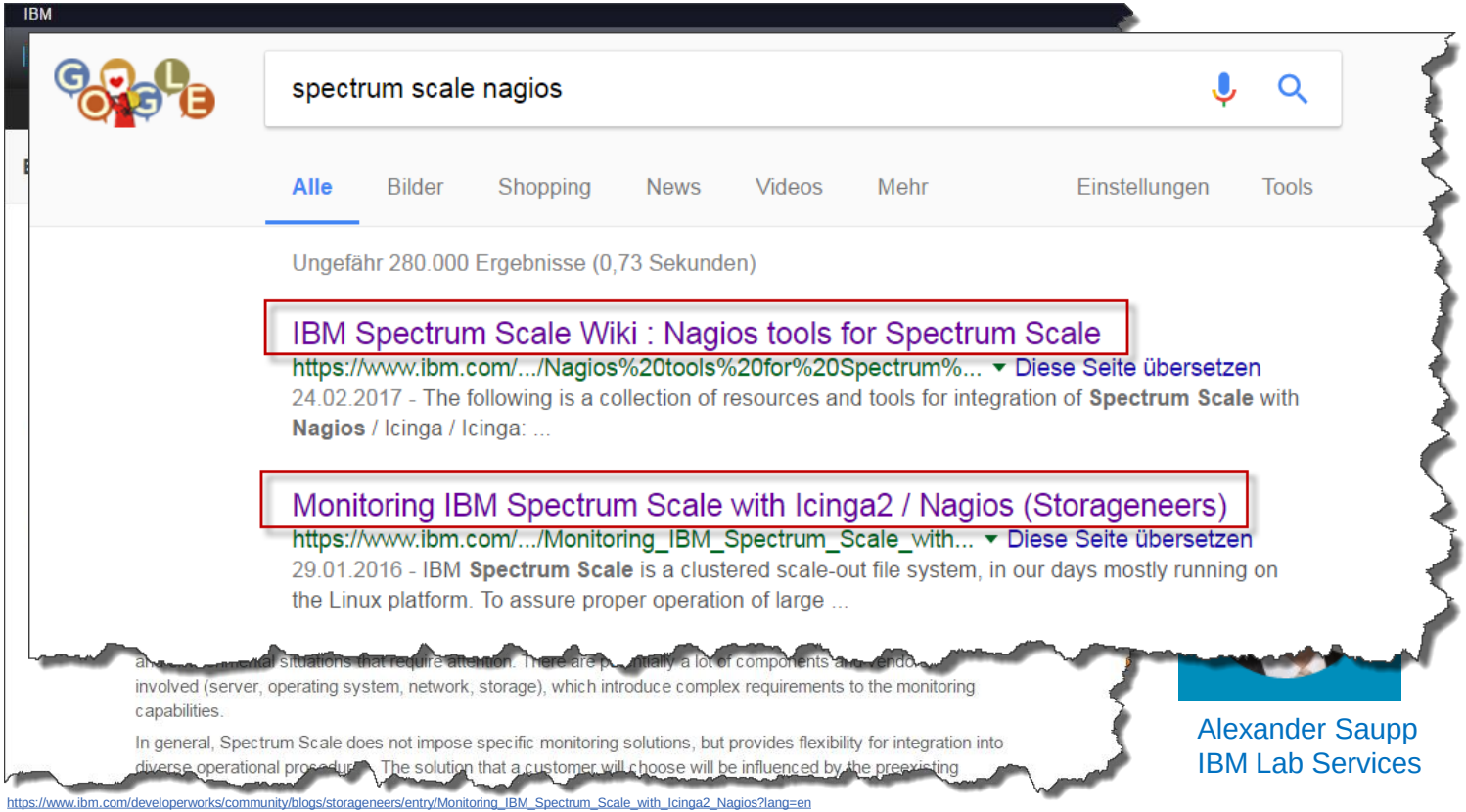

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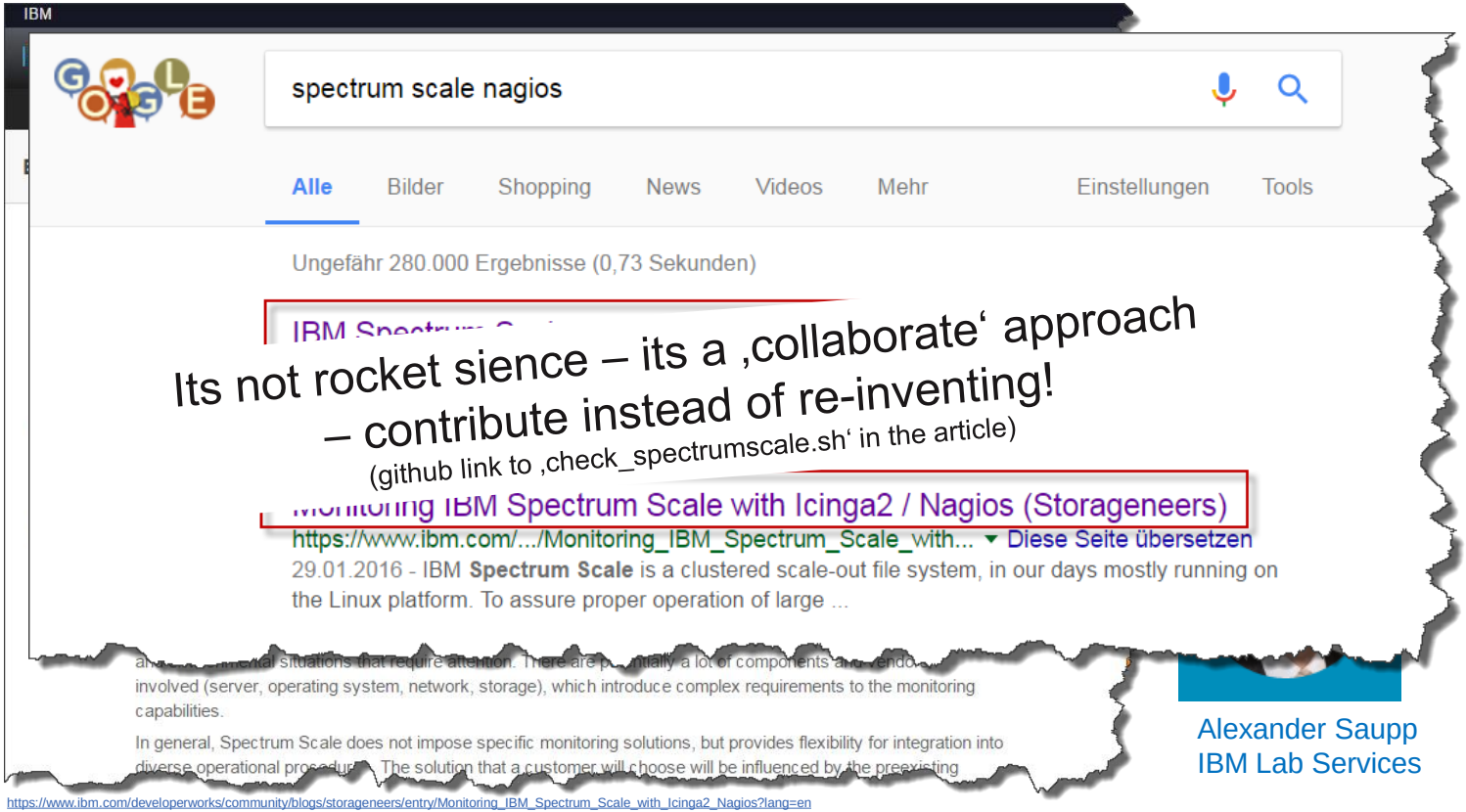

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check_spectrumscale.sh

```
# ./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)..
```

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