Provisioning local AEM instance with CONGA

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- Every AEM dev needs a local AEM instance

- Every AEM instance needs **exactly the same** (project-specific) configuration

You could use…

- **Vagrant** – cool

- **Docker** – even cooler

- … but what about simply: **Maven**

Provisioning local author + publish instances

https://github.com/adaptto/2017-provisioning-local-aem-with-conga

What was used

- CONGA to generate **configuration artifacts** and control their **installation order**

- CONGA AEM Maven Plugin to **deploy** package list

- Simple shell script

References

- Demo project
  https://github.com/adaptto/2017-provisioning-local-aem-with-conga

- CONGA
  http://devops.wcm.io/conga/

- CONG AEM Maven Plugin
  http://devops.wcm.io/conga/plugins/aem/conga-aem-maven-plugin/plugin-info.html

- CONGA Training Material
  http://training.wcm.io/conga/