ICT Team Update

CHM-IAC 2015, 30 October 2015







The CHM Infrastructure

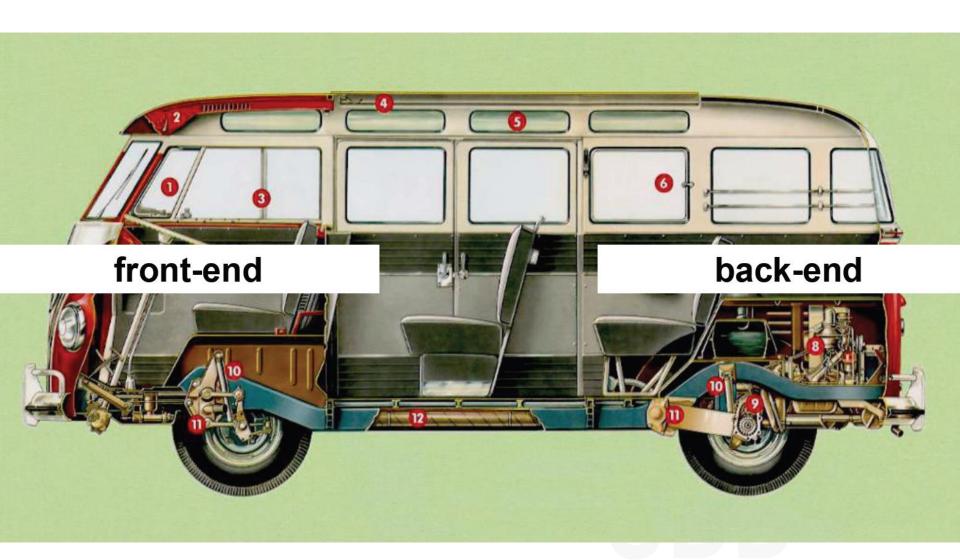
- Uses modern and popular Open Source software
 - Advantages: Large community of developers, developed and adopted by major companies, sustainability, stability, cost efficient
- Most of CHM is Open Source as well!
 - Community can use the code, develop their own applications, reduced contractor's learning curve
- Front End Back End (?)



Front End - Back End







Credits: Matt Dias

Front End – Back End



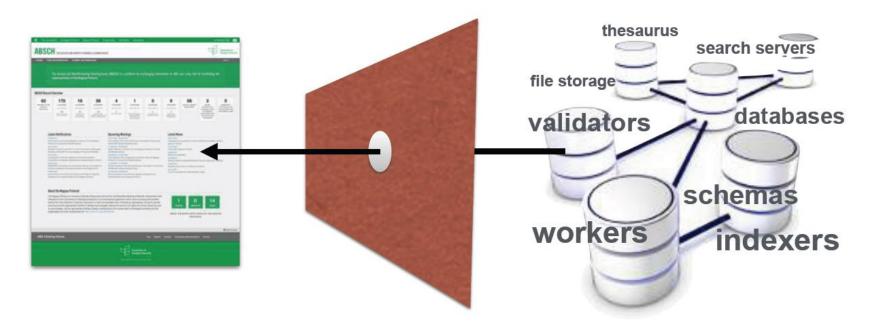


separate applications working together

front-end application (what you can see)

API

back-end application (what you don't see)



Credits: Matt Dias

Front End – Back End





separate applications working together

front-end application

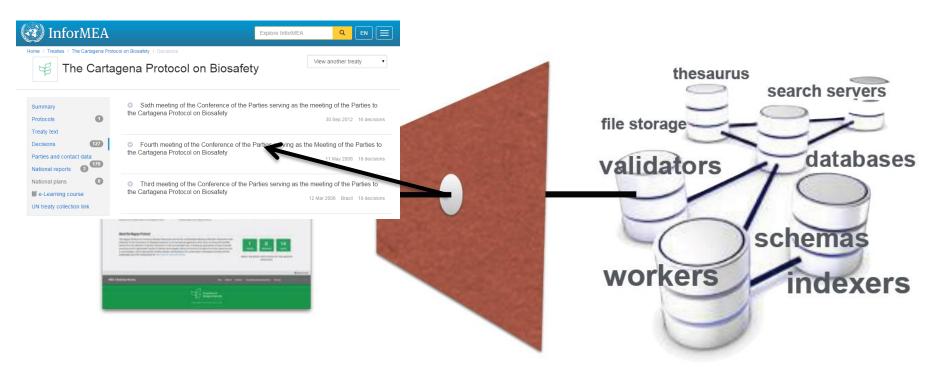
(what you can see)

+

API

back-end application

(what you don't see)



Credits: Matt Dias





backend databases and tools



SQLServer

mongoDB





Front-end tools and technologies

browser support

IE 9+, firefox, chrome



responsive for devices

phones, tablets, computer



open-source

available on github

https://github.com/scbd/absch.cbd.int



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Thank you!

Questions?

GBD