South Est Europe - Cooperation for Environmental Information Governance (SEE-CEING)

Set up of the SEE CEING system for each beneficiary institution

Fabrizio Massara: IT Expert and Trainer (CSI Piemonte)
SEE CEING Architecture

Nivola Platform

VM
VM
VM
tc-bosnia-seeceing.site03.nivolapiemonte.it

VPN
SSH Tunnel 9092, 5433

User
List of Virtual Machines provided and hosted on Nivola Platform

- lb-albania-seeceing.nivolapiemonte.it  
ip=84.240.174.251
- lb-fed-bosnia-herze-seeceing.nivolapiemonte.it  
ip=84.240.174.7
- lb-montenegro-seeceing.nivolapiemonte.it  
ip=84.240.174.252
- lb-north-macedonia-seeceing.nivolapiemonte.it  
ip=84.240.174.253
- lb-rep-sprska-bosnia-seeceing.nivolapiemonte.it  
ip=84.240.174.254
- lb-serbia-seeceing.nivolapiemonte.it  
ip=84.240.174.6

http://lb-fed-bosnia-herze-seeceing.nivolapiemonte.it/seeceing/map.html

http://lb-serbia-seeceing.nivolapiemonte.it/seeceing/map.html
SEECEING Examples: Video Tutorials

- Loading CSW (Catalog Service Web) data into SEECEING: an example for the Republic of Serbia
- Creating an E-PRTR database instance from public data, part one
- Creating an E-PRTR database instance from public data: updating, filtering and adding data for your country, part two
- Loading CSW static data source (Catalog Service Web) data into SEECEING: an example for the Republic of Albania
- Setting up an OGC Complex Feature for INSPIRE E-PRTR Emission Data Datasets
Thank you

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