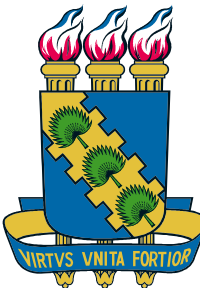


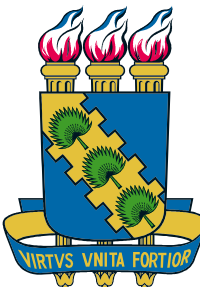
Amazon Simple DB

Renato Caminha Juaçaba Neto
Felipe...



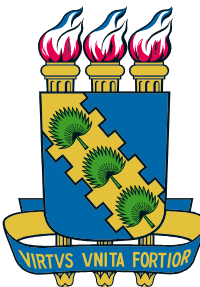
Introdução

- Falar um pouco sobre o bando, tipo que foi feito tem erlang e outras coisas



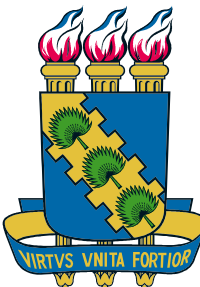
Scalability features

- Ainda não sei o que colocar aqui



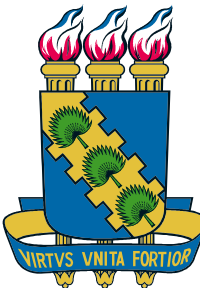
Flexibility features

- Ainda não sei o que colocar aqui



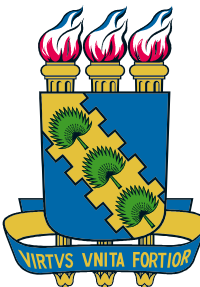
Controle de consistência

- Falar sobre as consistências eventuais e sobre as operações condicionais



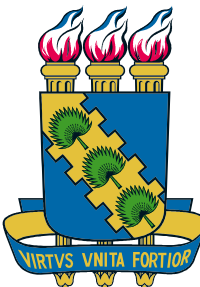
Tabela

- Tem q colocar umas tabelas q o professor pedio, mas não lembro quais são



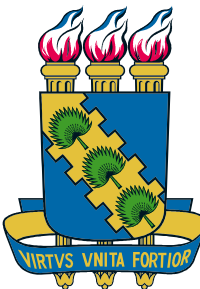
Modelo de Dados

- Pequena introducao sobre modelos



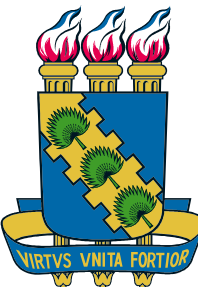
Domínios

- Explicar sobre domínios e mostrar as diferenças com tabelas relacionais



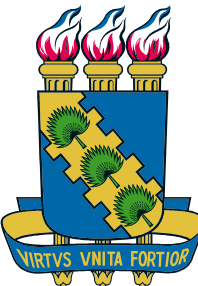
Itens

- Explicar itens, nomes, atributos e qualquer outra coisa

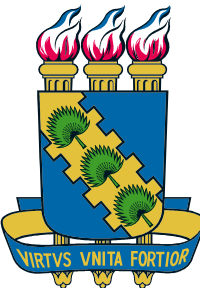


Quering...(ficou feio esse titulo)

- Explicar como são feitas as consultas, sendo por select ou get

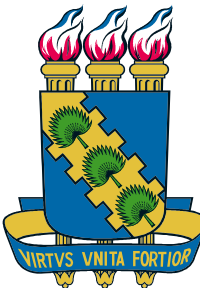


Conditional Puts and Deletes



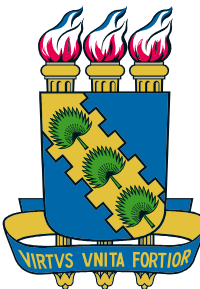
Tratando tipos de dados

- Explicar como funciona a ordenação e coisas do tipo



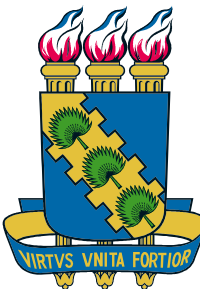
Python API

- Provavelmente serão adicionados novos slides aqui



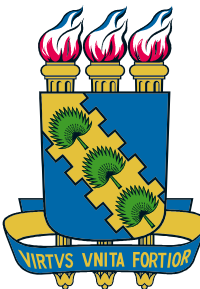
Java API

- Provavelmente serão adicionados novos slides aqui



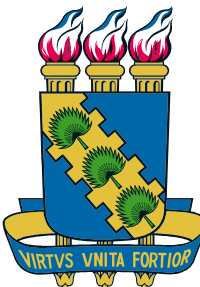
Custos

- Tabela de custos



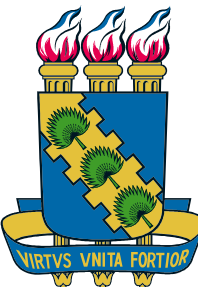
Limites de dados

- Tabela de limites



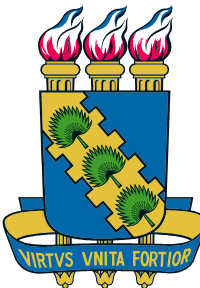
Limites gratuitos

- Mostrar os limites gratuitos da versão beta



Exemplos de casos de uso

- Aparentemente o netflix usa...



Links e refs

- Bom slide: <http://www.slideshare.net/sc68cal/amazon-simpliedb>
- Exemplo de aplicação:
http://aws.amazon.com/articles/1394?_encoding=UTF8&jiveRedirect=1

