

Engineering Software As A Service An Agile Approach Using Cloud Computing Armando Fox

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This book gives an excellent background and pre reading for the Engineering Software as a Service CS169.1/2 EDX Course. The course is being developed continuously, so consider the kindle version, since you can get the upgrades for free (updates and errata fixes).

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Engineering Software as a Service - Best practices

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Current models such as Infrastructure as a Service (IaaS), Platform as a Service (PaaS), Software as a Service (SaaS) and associated technology vendors such as Amazon, Microsoft, Google, Salesforce, etc. support only various application deployment models which have the ability to provision hardware (nodes) and either allow software installation (IaaS) or provide software service APIs (PaaS) or finished applications (SaaS).

Introducing Software Engineering-as-a-Service

Software as a service (SaaS / sæs /) (also known as subscribeware or rentware) is a software licensing and delivery model in which software is licensed on a subscription basis and is centrally hosted. It is sometimes referred to as "on-demand software", and was formerly referred to as "software plus services" by Microsoft.

Software as a service - Wikipedia

software-as-a-service (SaaS) application implemented using Ruby on Rails. Each choice has a good reason. Why Agile? We use the Software Engineering Body of Knowledge (SWEBOK), stewarded by the Institute of Electrical and Electronics Engineers, to introduce agile ideas and methods and apply them to the creation of SaaS, which we believe is important to

Engineering Long-Lasting Software: An Agile

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