Jericho in depth...

Trust broker Services

Defining trust in Jericho networks

Trust, an illusive notion when you ask most scientists. And yet, trust is needed; it's an absolute necessity in any business transaction. The core of a Jericho type network is a broker in trust; A single entity that provides the right levels of trust for a transaction to take place. But how complete is this trust broker and what does it do? In 'Jericho in depth... Trust broker Services', Adriaan Bruning provides the necessary insight into the services that need to be handled by a trust broker in a Jericho network Architecture. De-perimeterization, a vision by the Jericho Forum (Open Group) form the basis for Adriaan's research into the inner workings of cutting edge network design.

In his second book; 'Jericho in Depth... Trust broker Framework', Adriaan illustrates the design framework for a Trust broker.

About the author

Adriaan Bruning holds a bachelors degree in Business Informatics from the Hoge School Utrecht in the Netherlands where he graduated with honours on his work for the Jericho Research Group at Capgemini's Security & Innovation Research Centre. Adriaan authored two books in the 'Jericho in depth...' collection: Trust broker Services and Trust broker Framework. He currently works for Capgemini in the Netherlands as a security consultant in the Vital Infrastructure Group.

