

Jericho in depth...

# Trust broker Framework

Enabling trust in Jericho networks

A trust broker forms the keystone in a de-perimeterized network. It's the spider in the web that connects users and services based on determinable levels of trust. After describing the services components of a trust broker, Adriaan describes in his second book what the overall framework should look like. Based on the Jericho Forum's (Open Group) vision on network de-perimeterization, Adriaan conducted in-depth research into the inner workings of a trust broker. This book will help organizations to understand collaborative models (Liberty Alliance) and their technological possibilities. Reading this book will help you make the right choices for near future IT planning.

'Jericho in depth... Trust broker Framework' is Adriaan Bruning's second book on trust within the context of a Jericho type network architecture. In his first book; 'Jericho in depth... Trust broker Services', Adriaan already showed the complete services stack of this vital architectural component.

## About the author

**Adriaan Bruning** holds a bachelors degree in Business Informatics from the Hogeschool 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.

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Adriaan Bruning

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