SECURITY	SECURITY	SECURITY	SECURITY
Phising	Firewall	Security Lock	Trojan / Worm
SECURITY	SECURITY	SECURITY	SECURITY
Block Chain	Security Camera	Security ID	Authentication
SECURITY	SECURITY	SECURITY	Joker Card
DDos Attack	Behaviour Abnormality Detection	Community based rating	
SECURITY	SECURITY	SECURITY	SECURITY
Control	Cookies	Cracker	Anonymization
SECURITY	SECURITY	SECURITY	SECURITY
Monitoring	Reputation	Usability trade-off	User Data
SECURITY	SECURITY	Joker Card	SECURITY
Transparent data collection	3rd party data sharing		Level of Privacy

**Access rights
Revocation**

**Access right
Delegation**

**Offline
Authentication**

**Time-limitation
Authentication**

Joker Card

Joker Card

**Fine Grained
Authorization (ABAC)**

Security

How will you secure your service? What kind of security
components will you use in order to create a good level of trust
from your users?

These cards can present common technologies and dangers
that the User will be exposed to while using your service as a
starting point for discussing your service threat prevention.

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