

Fact sheet: Solution architecture

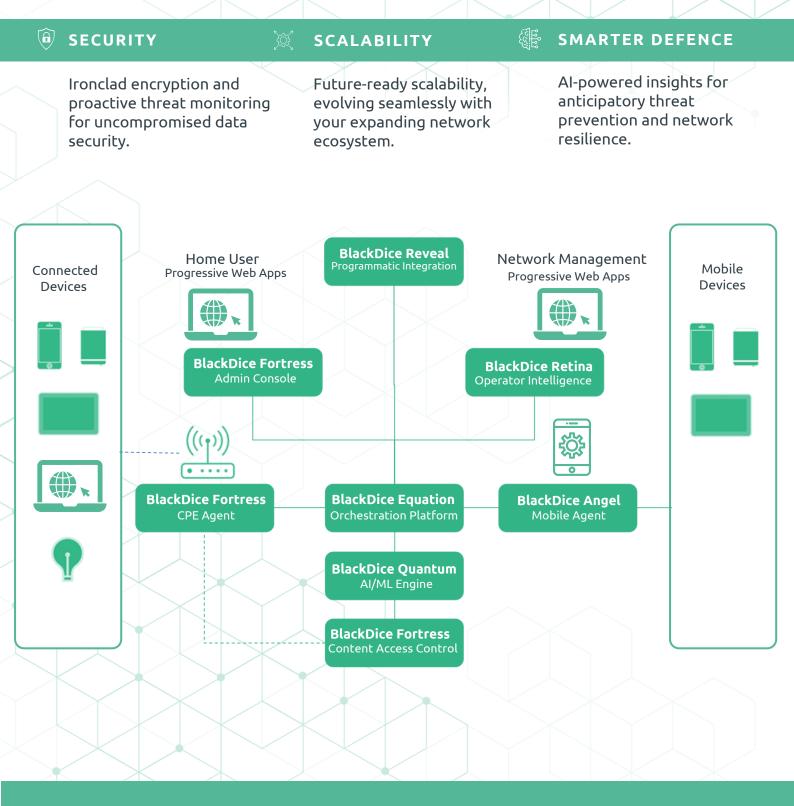
Enterprise-grade cyber defence

BlackDice offers a comprehensive suite of cybersecurity solutions designed to protect and manage digital ecosystems across various networks. Each product is tailored to deliver robust security measures, leveraging Artificial Intelligence (AI) and Machine Learning (ML).

Product portfolio Product Function **Key Features** Ensures continuous protection of mobile Management of mobile devices under varying network conditions, BlackDice Angel devices when away from the ensuring security protocols remain active home network and effective regardless of location Manages user accounts, connectivity BlackDice Central orchestration of data rules, and provides comprehensive threat processing and storage Equation notification and reporting Comprehensive protection Offers a shield against digital threats BlackDice Fortress for devices connected to the within the home network, ensuring all home network connected devices are safeguarded Analyses vast amounts of data to predict AI and ML platform offering BlackDice and prevent potential threats, continually insights into the learning and adapting to the evolving Quantum cybersecurity landscape digital threat Provides a centralised view of threat Operator console for activities across all routers and devices, BlackDice Reting network-wide threat enabling operators to respond quickly to monitoring any anomalies or threats Allows operators and developers to API and SDK for accessing integrate and leverage Quantum's BlackDice Reveal Quantum's functionalities capabilities within their systems, offering flexibility and customisation



Fact sheet: Solution architecture



Comprehensive protection on any device, across any network, at any time.

BlackDice's product portfolio and solution architecture represents a holistic approach to cybersecurity, combining advanced technologies with user-friendly interfaces. Our suite is designed to meet the dynamic needs of today's digital landscape, offering scalable and comprehensive solutions for a variety of users.

Contact us:

⊕ blackdice.ai
✓ sales@blackdice.ai