

## Cost-Effective Cloud Migration

Trade In Your Outdated Hardware and Upgrade to Future-Ready Solutions

InterVision and ReluTech's **Iron to Cloud Buyback Program** facilitates the smooth and cost-effective migration of on-premises IT infrastructure to a managed cloud environment with dedicated expert cloud specialists. Partnering with AWS on this initiative redefines how businesses approach cloud migration, offering customers unparalleled value and driving the future of cloud computing.

[Learn more](#)

### Program Overview

**Effortless Migration:** Moves IT infrastructure to the cloud with minimal disruption to business operations

**Managed Cloud Environment:** Leverages expert cloud specialists without additional IT staffing costs

**Cost-Effective Upgrades:** Benefits from hardware buyback, reducing initial costs and reinvesting in advanced cloud solutions

**Modernized IT Systems:** Upgrades to state-of-the-art technology, enhancing efficiency, performance, and security

**Accelerated Adoption:** Reduces operational burdens and realizes immediate cost savings

**GenAI in the Cloud:** Enhances cloud capabilities with advanced AI solutions

### Benefits for AWS

**Increased Customer Base:** Attracts a diverse range of customers, increasing AWS's market share

**Revenue Growth:** Incentivizes quick migration, boosting AWS service usage and revenue

**Strengthened Market Position:** Solidifies AWS as a leader in cloud solutions

[Contact InterVision](#) today to discuss how we can collaborate and make this program a success!



### About InterVision

**Comprehensive Managed Services:** Ensures seamless IT operations

**Experienced Cloud Specialists:** Guides businesses with expert cloud specialists.

**24/7 Support:** Provides continuous operation and minimal downtime

### About ReluTech

**Proven Expertise:** Delivers successful IT transformation projects

**Innovative Solutions:** Drives customer success with modern solutions

**Cost Efficiency:** Maximizes ROI with cost-effective strategies