



ACUUTECH AZURE ARC

AUGUST 2021

ABOUT ACUUTECH - OVERVIEW



GLOBALLY

RENOWNED FOR
STATE-OF-THE-ART
AZURE SOLUTIONS



EXPERTS

IN AZURE ARC AND AZURE
STACK HCI SOLUTIONS



DEDICATED

ENGINEERING TEAM,
THE GO TO PARTNERS FOR MANY
TIER-1 TECH COMPANIES



MICROSOFT

ACUUTECH DESIGN AND
VALIDATE TECHNOLOGY
FOR MICROSOFT



CUSTOMER

A CUSTOMER REQUIREMENTS
DRIVEN SERVICES



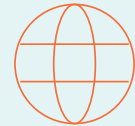
500

GLOBAL CUSTOMER BASE
INCLUDES IN EXCESS OF 500
CLIENTS IN 18+ COUNTRIES



25 YEARS

OVER 25 YEARS EXPERIENCE
DELIVERING ADVANCED
SOLUTIONS



GLOBAL

INTERNATIONAL OPERATIONS IN
EMEA, ASIA & NORTH AMERICA

CUSTOMER CHALLENGES WHEN HYBRID

COMPLEXITY

"I need to have health visibility in a single pane of glass to all my existing and future infrastructure and applications."

COMPLIANCE

"I need to manage security and incident management across my public cloud and datacenter assets."

INCONSISTENCY

"I want my on-prem skills to work in the cloud, and my cloud skills to work on-prem."

REGULATION

"Our DB layer must remain on-premises due to sensitive patient data and data availability needs."

LATENCY

"We can't take a dependency on the internet. If we lose connectivity, we still want to be able to access the data."

LEGACY

"Our older systems take too much maintenance. We want evergreen technology and to pay for it like a utility."



AZURE ARC ENABLED SERVERS

Bring on-premises and multi-cloud servers to Azure with Azure Arc

AZURE ARC



REACH

LINUX AND WINDOWS
VM AND BARE METAL
DOMAIN AGNOSTICS



ORGANISE AND INVENTORY

AT SCALE SEARCHABLE INVENTORY
UNIFY MANAGEMENT EXPERIENCE
CONSISTENT VM EXTENSIONS
INTEGRATE WITH AZURE LIGHTHOUSE



GOVERNANCE AND SECURITY

BUILT-IN AZURE POLICIES
SERVER SECURITY BASELINES
COMPLIANCE ACROSS ENVIRONMENTS
CENTRALIZED AGENT MANAGEMENT –
MONITORING, SECURITY, UPDATE
MANAGEMENT



ROLE BASED OPERATIONS

CENTRAL I.T. TO MANAGE
AT-SCALE OPERATIONS
WORKLOAD OWNERS MANAGE
BASED ON THEIR ACCESS

AZURE ARC OFFERINGS

Workshop, Assessment, Design and Implementation



01



02



03



04

AZURE ARC
FOR SERVERS

AZURE ARC FOR
DATA SERVICES

AZURE ARC FOR
HCI

AZURE ARC FOR
KUBERNETES

AZURE ARC OFFERINGS

Workshop, Assessment, Design and Implementation



AZURE ARC FOR SQL



AZURE ARC FOR SQL
MANAGED INSTANCE



AZURE ARC FOR
POSTGRES SQL
HYPERSCALE

05

06

07

Acuutech®

AZURE ARC OFFERINGS

Workshop, Assessment, Design and Implementation

AZURE ARC FOR SERVERS GENERAL AVAILABILITY

Readiness Assessment Activities breakdown

- Azure Arc overview, typical use cases and best practices
- Assess and define the best use case of Azure ARC for you
- Assess and define scope of Azure Arc
- Determine the best Azure Arc deployment
- Determine Integration with Azure Policy
- Determine Integration with Azure Security Center
- Determine Integration with Update Management
- Determine Integration with Azure Monitor



The logo for Acuutech, featuring the word "Acuutech" in a bold, red, sans-serif font with a registered trademark symbol (®) to its upper right. The background of the entire image is a collage of business professionals in a meeting, overlaid with a complex network of white and blue lines representing data and technology. A shield icon with a circuit symbol is visible in the upper left, and a cloud icon with circuit symbols is in the lower left. Binary code (0s and 1s) is scattered throughout the background.

Acuutech[®]

T H A N K Y O U

INTERNAL USE ONLY

ALL CONTENT OWNED BY ACUUTECH, AND IS PROTECTED BY COPYRIGHT LAWS. REPRODUCTION OF PART OR ALL OF THE CONTENTS IN ANY FORM IS PROHIBITED UNLESS WRITTEN AUTHORISATION HAS BEEN OBTAINED BY ACUUTECH. For internal use and all information is confidential. If you are not the intended recipient you should not read, use, copy or disseminate this document or attachment, or disclose the contents to any other person. © Acuutech 2021