





Azure Service Delivery Management



Azure Cost | Capacity | Optimization Management (ACOM)

| A Sneak Peek into a Customised Management Service

| Developed on NoCode Innovation i3-Cloud Excellence Platform (i3CEP)

| Inclusive Design with Sensible Intelligence (SI - Practical | Reasonable | Rational)

| Primary focus on Customer Service Management

| Service Readiness |

• | OTB (Out-of-The-Box) | Ready-to-Deploy

| Service Deployment Options |

- | Direct Method | Customers Tenant
- | Indirect Method | Host on i3CEP Tenant | Managed Services Subscription

Azure Cost | Capacity | Optimization Management



Azure Cost | Capacity | Optimization Management (<u>ACOM</u>), a Customized, Reusable, Ready-to-Deploy Azure Service Usage Report Template, developed on NoCode Innovation i3-Cloud Excellence Platform (<u>i3CEP</u>) | Inclusive Design with Sensible Intelligence (SI - Practical | Reasonable | Rational)...

ACOM Service Usage Report Template provides Azure Enterprise Agreement (EA) Customers with detailed & Advanced Insights into Daily / Monthly / Yearly Azure Spend, Service Usage Trends, Capacity In-Use and probable Cost & Capacity Optimization Service areas, cutting across Primary & B2B Tenants | Azure Regions | Organization / Departments | Accounts | Subscriptions, Resource Groups, Service Categories, Sub-Categories, actual Product SKUs, Individual Resources / Resources Names...

- Aligned to Azure EA Structure, Hierarchy & Framework - Get visibility of the current configured EA Structure & respective Azure Spend
- High Level Overview Service Usage Reports for Executive / CXO view - Overall Service & Marketplace Spend | RI Purchase, Savings & Recommendations | AHB Usage
- Low Level Service Usage Reports for BAU Operations view - Resource Count, Usage Hours, vCPUs / Cores, Data size, Cost & Last day Capacity view for | Virtual Machines & License | Storage, ANF, AMLFS, Disks & Snapshots | Backup & ASR | Network & Bandwidth | Security | Databases | Data & AI | App Services | Resource Inventory | Price List
- Accurate up to n-1 day over a selected period, initial period is set to 1 or 2 Months, can be changed between 0 to 12 Months
- Extensive Filters, Row / Column Drill-down options, Interdependent Tiles & a Focus Mode feature for enhanced Full-page visibility
- Scheduled Reports to Refresh Daily / Weekly across different Time-Zones
- Options to export Individual Reports to MS Excel or Analyze in MS Excel with Direct Query Live Connection to the Semantic Model
- Requires Power BI / Fabric Workspace with Premium / Fabric Capacity License respectively and Azure 'Enrollment Reader' RBAC for Data Connect
- Deployed Directly Straight Out-of-The-Box (OTB) to Customer Tenant with Relative Ease
- Optional Indirect-Deployment method | Host on i3CEP | Subscribe with Managed Service
- No Specific Tech Skills required, No Code or API/KQL/DAX guires to be developed

Value Add - Bespoke Report | <u>Azure Resource Quota Usage Insights</u>

- This Report serves as Readymade Template to get Azure Quota & Usage information for Compute, Disks, Storage & Network Resources and Idle / Orphaned Resources like NIC's, Managed Disks & Public IP's across all the Subscriptions under a specific Azure Tenant
- Download the Report Template (MS Excel version) & go through the setup documentation at the GitHub Repo here GitHub i3CEP/Azure-Quota
- Need to authorize the API connection for once Go to Data --> Get Data --> Data Source --> Edit Permissions --> Credentials --> Organizational Account --> Sign in as different user for both the web url's as below;
- "https://management.azure.com/subscriptions" & "https://management.azure.com/tenants"
- Provide Feedback Have a suggestion? E-mail: sadmin@i3ce.com to post your comments / thoughts.



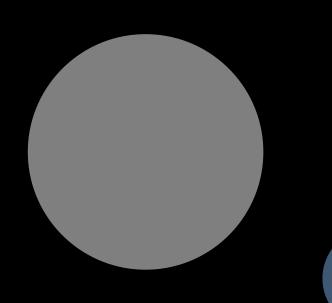
> Azure Cost | Capacity | Optimization Management (ACOM) - Sample Snapshot of few Service Reports;





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