Japan Virtual Client Computing (Japanese Version with Key English Language Reports)

AN IDC CONTINUOUS INTELLIGENCE SERVICE

Virtual client computing (VCC) is a desktop computing model that includes virtualization software and delivery to endpoint devices. Technology vendors and service providers have recognized the importance of this emerging market and its opportunities and have begun tracking the trends of this market closely. The merits and demerits of each technology and IT professional requirements are just two examples of some of the crucial subjects covered in this service. IDC's Japan Virtual Client Computing (Japanese Version with Key English Language Reports) service provides PC vendors, software vendors, and IT solution providers with the necessary information to help them make business-critical decisions in the VCC market. In 2024, we will help CIOs solve business problems with VCC at PlanScape. We will also examine the evolution of Desktop as a Service (DaaS) technology at TechBrief.

Markets and Subjects Analyzed

- Thin-client vendor share, method, and OS by shipments
- Virtualization software market size and vendor share
- Virtual client solution/DaaS market size by revenue
- VCC forecast by users
- Virtualization software forecast by license
- Virtual client solution/DaaS forecast by revenue

Core Research

- Japan Virtual Client Computing Share
- Japan Virtual Client Computing Forecast
- Japan Virtual Client Computing Market Survey
- IDC PlanScape
- Japan Virtual Client Computing Solution/Use Case Analysis
- IDC TechBrief

In addition to the insight provided in this service, IDC may conduct research on specific topics or emerging market segments via research offerings that require additional IDC funding and client investment. To learn more about the analysts and published research, please visit: Japan Virtual Client Computing (Japanese Version with Key English Language Reports).

Key Questions Answered

1. How is the market trend and forecast scenario with COVID-19?
2. What is the new role of VCC in the next normal?
3. Would WFH/SFH, remote work, or BYOD be one of the main drivers for the VCC market?
4. Will the digital workspace become a new key technology?
5. What are the key factors of success in the Japan VCC market?
6. Which verticals have shown the maximum share or growth potential in the Japan VCC market?
7. What is the ratio of on premises and desktop as a service, and how is this ratio changing?
8. How are the use cases improving in the Japan VCC market?

Companies Analyzed

This service reviews the strategies, market positioning, and future direction of several providers in the [ENTER MARKET NAME] market, including:

Ascentech, Asisto, Atrust, AWS, Citrix, CTC, DDS, Dell EMC, Ericom, Fujitsu, Google, Hewlett Packard Enterprise, Hitachi, Hitachi Solutions, HP Inc., IBM, IIJ, Japan Systems, JBAT, Lakeside, Lenovo, Marubeni-Jyoho Systems, McAfee, Microsoft, Mintwave, NComputing, NEC, NEL, Nihon Unisys, NOS, NSSOL, NTT Communications, NTT DATA, NTT DOCOMO, NTT IT, NTT Neomeit, Numecent, Nutanix, NVIDIA, Pure Storage, Rockwell, SCSK, SoftBank, Symantec, Toshiba, VMware, and VXL.