

Table of Contents – Cloud Data Center Capital Expenditures

Page No.

Executive Summary

Significant Changes	1
Overview	1
Definitions	5
Methodology	6

Capital Expenditures by Selected Cloud Service Providers

Table 1: Cloud Data Center Capex – Total of Top 10 Cloud Service Providers	1
Table 2: Cloud Data Center Capex – Top 10 Cloud Service Providers	2
Table 3: Cloud Data Center Capex – Top 4 US Cloud Service Providers	3
Table 4: Cloud Data Center Capex – Top 3 China Cloud Service Providers	4
Table 5: Cloud Data Center Capex – Other Top 10 Cloud Service Providers	5
Table 6: Cloud Server Capex – Total of Top 10 Cloud Service Providers	6
Table 7: Cloud Server Capex – Top 4 US Cloud Service Providers	7
Table 8: Cloud Server Capex – Top 3 China Cloud Service Providers	8
Table 9: Cloud Server Capex – Other Top 10 Cloud Service Providers	9
Table 10: Data Center Regions – Worldwide	10
Table 11: Data Center Availability Zones – Worldwide	11
Table 12: Data Center Regions – North America	12
Table 13: Data Center Availability Zones – North America	13
Table 14: Data Center Regions – Europe, Middle East, and Africa	14
Table 15: Data Center Availability Zones – Europe, Middle East, and Africa	15
Table 16: Data Center Regions – Asia Pacific	16
Table 17: Data Center Availability Zones – Asia Pacific	17
Table 18: Data Center Regions – Caribbean and Latin America	18
Table 19: Data Center Availability Zones – Caribbean and Latin America	19
Appendix 1: Server Installed-Base – Top 10 Cloud Service Providers	20
Appendix 2: Server Unit Shipments – Top 10 Cloud Service Providers	21