https://www.100test.com/kao_ti2020/140/2021_2022__E8_87_AA_
E5_8A_A8_E7_A7_81_E6_c100_140566.htm windows 2000
professional windows 2000 professional is the main microsoft
desktop operating system for businesses of all sizes. it is a
high-performance, secure-network client computer and corporate
desktop operating system that incorporates the best business features
of windows 98 and builds in the traditional strengths of windows nt
workstation. windows 2000 professional includes a simplified user
interface, plug and play capabilities, enhanced power management,
and support for a broad range of hardware devices. in addition,
windows 2000 professional significantly extends the manageability,
reliability, and security of windows nt because of its new file
encryption system and application management tools. windows 2000
serverwindows 2000 server is a file, print, and application server, as
well as a web-server platform, and contains all the features of
windows 2000 professional plus many new server-specific functions.
at the core of windows 2000 is a complete set of infrastructure
services based on active directory services. active directory services
centralizes the management of users, groups, security services, and
network resources. windows 2000 server supports uniprocessor
systems to four-way symmetric multiprocessing (smp) systems with
up to 4 gigabytes (gb) of physical memory. it includes the
multipurpose capabilities required for workgroups and branch
offices as well as for departmental deployments of file and print

servers, application servers, web servers, and communication servers. windows 2000 server is ideal for small-to-medium sized enterprise application deployments. windows 2000 advanced serverwindows 2000 advanced server is a more powerful departmental and application server operating system that includes the full feature set of windows 2000 server and adds the advanced high availability and improved scalability required for enterprise and larger departmental solutions. windows 2000 advanced server supports eight-way smp and integrates high-availability two-way clustering, and it is ideal for database-intensive work. hardware that is designed around the intel physical address extensions (paes) allows windows 2000 advanced server to take advantage of more physical memory. windows 2000 datacenter server windows 2000 datacenter server is a specialized high-end version of windows 2000 server designed for large-scale enterprise solutions. windows 2000 datacenter server is optimized for large data warehouses, econometric analysis, large-scale simulations in science and engineering, online transaction processing (oltp), and server consolidation projects. it is also ideal for large-scale internet service providers (isps) and web site hosting. windows 2000 datacenter server includes the full feature set of windows 2000 advanced server, providing load balancing services and enhancing clustering services by supporting four-way clustering. it is a specialized high-end version of windows 2000 server that supports up to 16-way smp and up to 32-way smp through original equipment manufacturer (oem) operating system enhancements. 100Test

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