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Process Industry Practices Machinery
Virtual desktop infrastructure (VDI) is defined as the hosting of desktop environments on a central server. It is a form of desktop virtualization, as the specific desktop images run within virtual machines (VMs) and are delivered to end clients over a network. Those endpoints may be PCs or other devices, like tablets or thin client terminals.

What is VDI? - Virtual Desktop Infrastructure Definition ...
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Recommended configuration for VDI desktops | Microsoft Docs
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Rotating Positive Displacement Compressors - ScienceDirect
VDI may refer to: . Verein Deutscher Ingenieure, the Association of German Engineers; Vidalia Regional Airport (IATA code: VDI); Technology: Virtual Desktop Infrastructure, a Citrix/Microsoft desktop virtualization engine; VDI (file format), the virtual disk image file used in VirtualBox systems Virtual Device Interface, a component of Digital Research's Graphics Environment Manager (GEM)

VDI - Wikipedia
Deutscher Ingenieure (VDI) have issued specifications covering thermodynamic calculation methods, instruments, site preparation, and the reporting of turbomachinery test results in various degrees of detail (ASME Power Text Codes (PTC) IO (1 997), 19.1 (1985), and 22 (1997), ISO 2314 (1989), VDI 2045 (1993), and 2048 (1978)