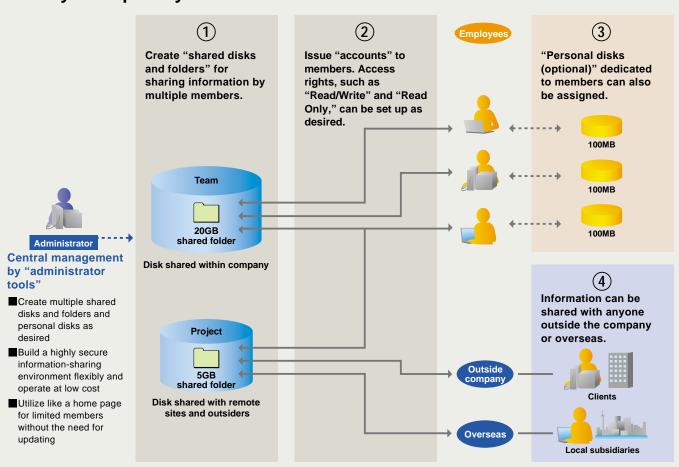
No problems, no limitations – something you can really use

Information sharing is essential for an organization to enhance job efficiency and to promote creativity. At present, LAN and e-mail are the most common ways to share information. However, building a LAN system is not only costly but it does not allow you to share information with people outside the company either.

Smooth and speedy information sharing is also difficult to achieve by mail, since sending and receiving messages and replies are time-consuming and there is also a limit to the amount of data that can be sent.

The Internet is all you need to immediately introduce InternetDisk ASP, and there is no need to purchase a system or new equipment. InternetDisk ASP offers flexibility in design, security to prevent data from being tampered with or stolen, and economy to operate at low cost. InternetDisk ASP, suited to any organization or any job, is your information sharing solution.

Data stored on the Internet can be shared anytime, anywhere. The information-sharing environment organizations need can be designed flexibly and speedily.



With InternetDisk ASP, you can achieve secure, advanced information sharing at low costs

■ Information is accessible anytime from anywhere

Since data is on the Internet, it can be stored and downloaded from anywhere, not only from your office, but also from your home, during your business trip, and from wireless LAN while you are on the move.

Useful for a wide range of businesses

InternetDisk ASP can be used in a variety of ways, such as collaborative work, data delivery to your business partners, a workspace at home and on business trips, and backing up valuable data.

All disks are centrally managed

Design an information-sharing environment suited to your business structure. Multiple folders can be created both on the information-sharing disk and on the disk dedicated to each member so these disks can be used exactly by project.

ASP can be introduced and run immediately

The amount of time you spend introducing and learning about an information-sharing system are also costs. InternetDisk ASP requires neither preparation costs nor educational costs, since it can be introduced immediately and it is easy to operate.

Security and operating system of the highest standard

InternetDisk ASP is run at a data center as secure as any at financial and security companies. High security and availability are assured by encoding to prevent information from being tampered with or stolen and by multiplexing data.

Rational and economical user fee system

The amount of fees you pay is determined by the number of users and disk space. This allows flexible introduction, from a small departmental system through a large system spanning an entire company including branches.