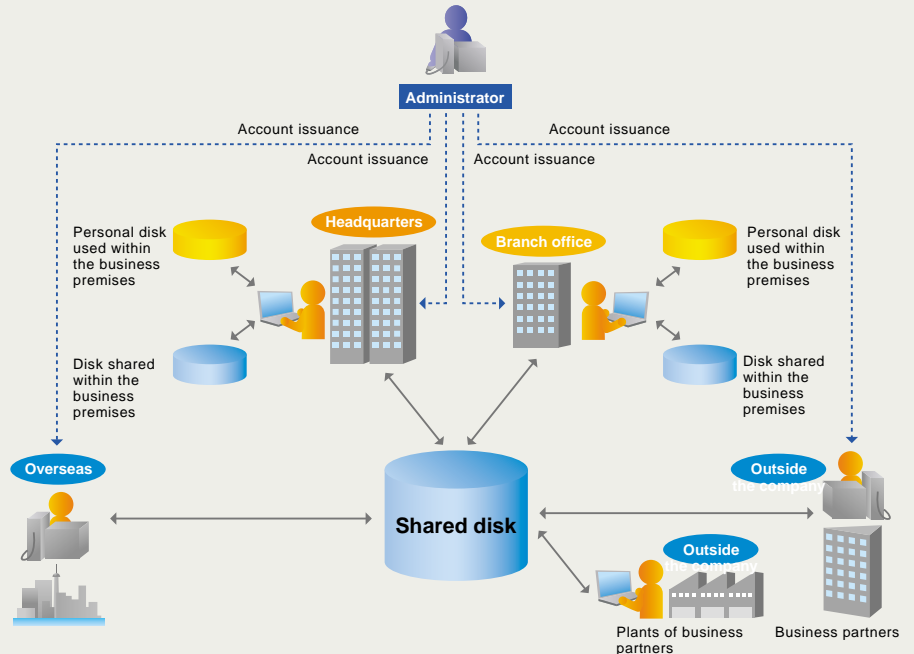# Information-sharing immediately, in any situation

With InternetDisk ASP, you do not need to design a special system or purchase new equipment.
Introduction takes only few hours. After introduced, accounts and disk space can be added in real time. By simply assigning shared disks and folders, you can create an information-sharing environment according to your needs. InternetDisk ASP can be used in a variety of ways, such as information sharing at remote sites, data delivery, and backing up valuable data.
Being simple, InternetDisk ASP can be used for a variety of purposes and is useful for a wide range of solutions regardless of business types, whether they are companies, government offices, or schools.
InternetDisk ASP can even handle situations in which information sharing was not possible before due to organizational, cost, or system problems.

Case study ① Sharing information with remote sites/external organizations
(manufacturers/construction businesses/ general affairs and PR departments of corporations)

Smooth collaboration with remote sites and people outside the company

- Without a LAN or dedicated line, information can be shared with overseas sites and business partners. InternetDisk ASP makes smooth collaboration possible.
- Information can be managed with multiple disks by business, project, or root folder.
- In addition to shared disks, personal disks can be set up.
- Disk space can be instantly increased as needed. InternetDisk ASP can be utilized flexibly and efficiently, for example, when a project comes up suddenly or when you want to subscribe to the service only for three months.

> **InternetDisk ASP does not incur costs associated with reorganization of the LAN or company server.**
> **The information-sharing environment can be utilized at low cost.**

Case study ② Digital delivery
(advertisers/photographers/publishers/distributors/insurance and security salespersons)

Speedy delivery and sharing of large digital content

- When you want to pass digital content, such as images, to each business site, client, affiliate, and so on, simply upload the content on to the shared disk so recipients can access it.
- InternetDisk ASP is particularly suited to pass large content that is difficult to send by e-mail. When used as an alternative solution for delivery by vehicle, subscribers can cut back delivery costs significantly.
- Data can be passed bidirectionally. You can also create a data-passage environment according to objectives, for example, by providing a common shared disk or separate disks.

> **Save delivery costs you now pay for incoming data and for passing graphics data.**