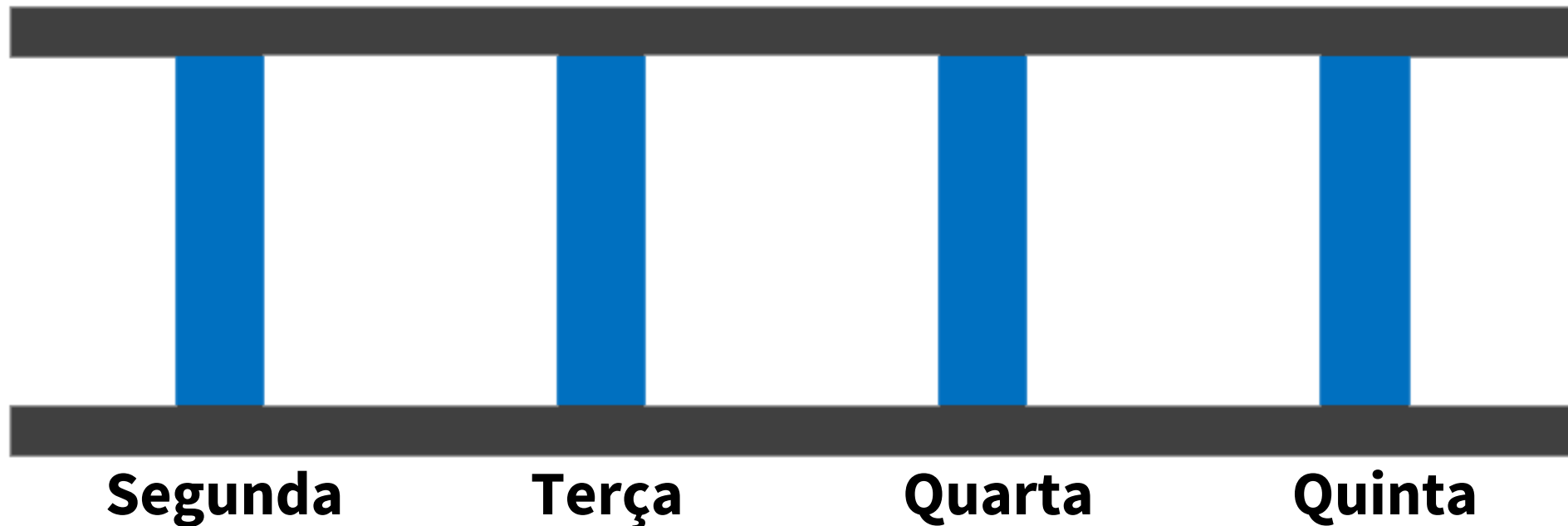
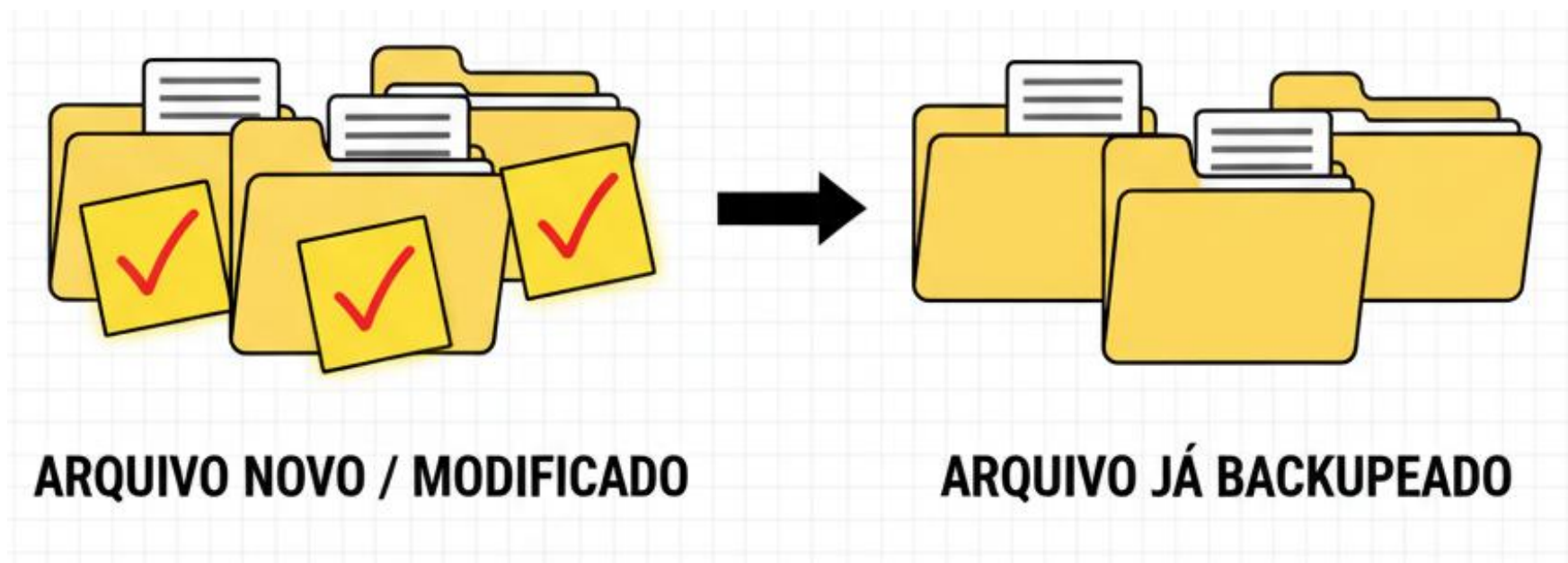


TIPOS DE BACKUP

- ✓ **Backup Completo ou Full**
 - **Desmarca o atributo de Arquivamento**



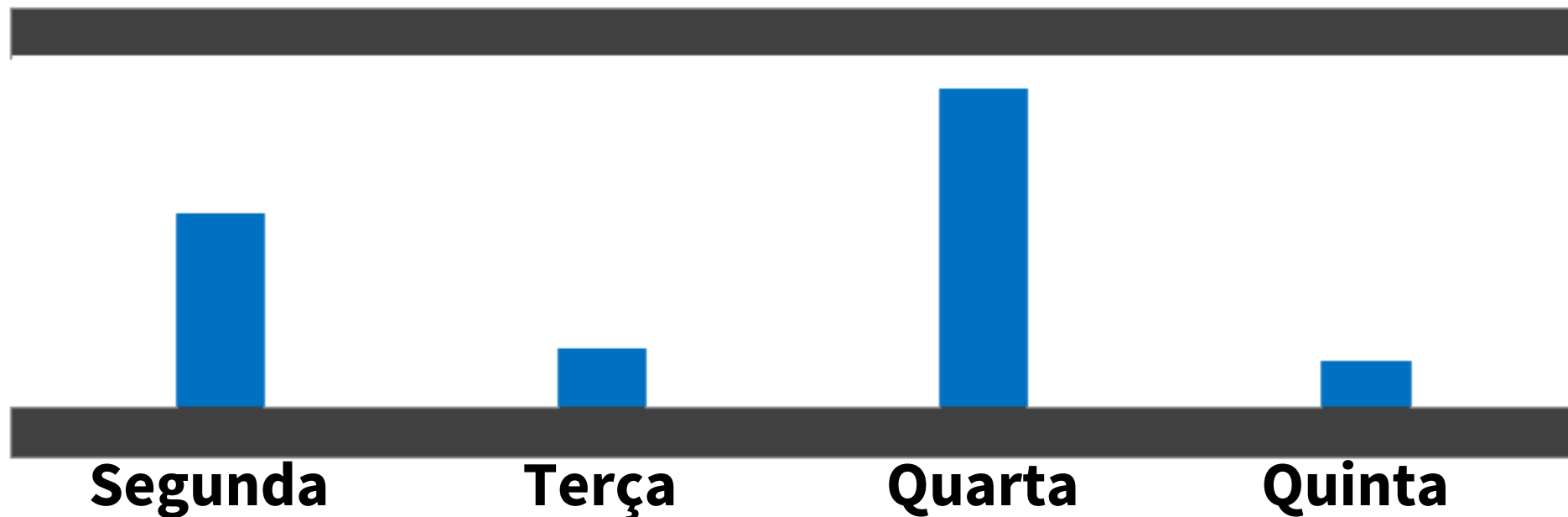
BACKUP FULL: ATRIBUTO DE ARQUIVO



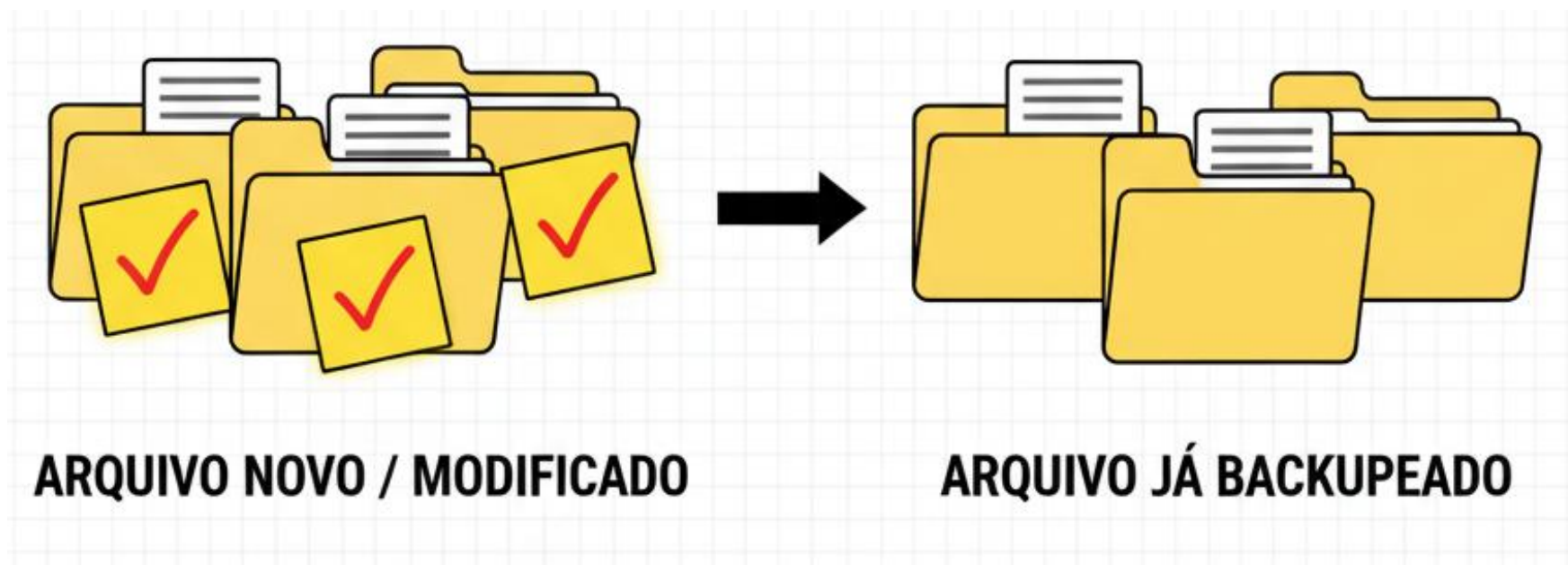
TIPOS DE BACKUP

✓ Backup Incremental

- Desmarca o atributo de Arquivamento

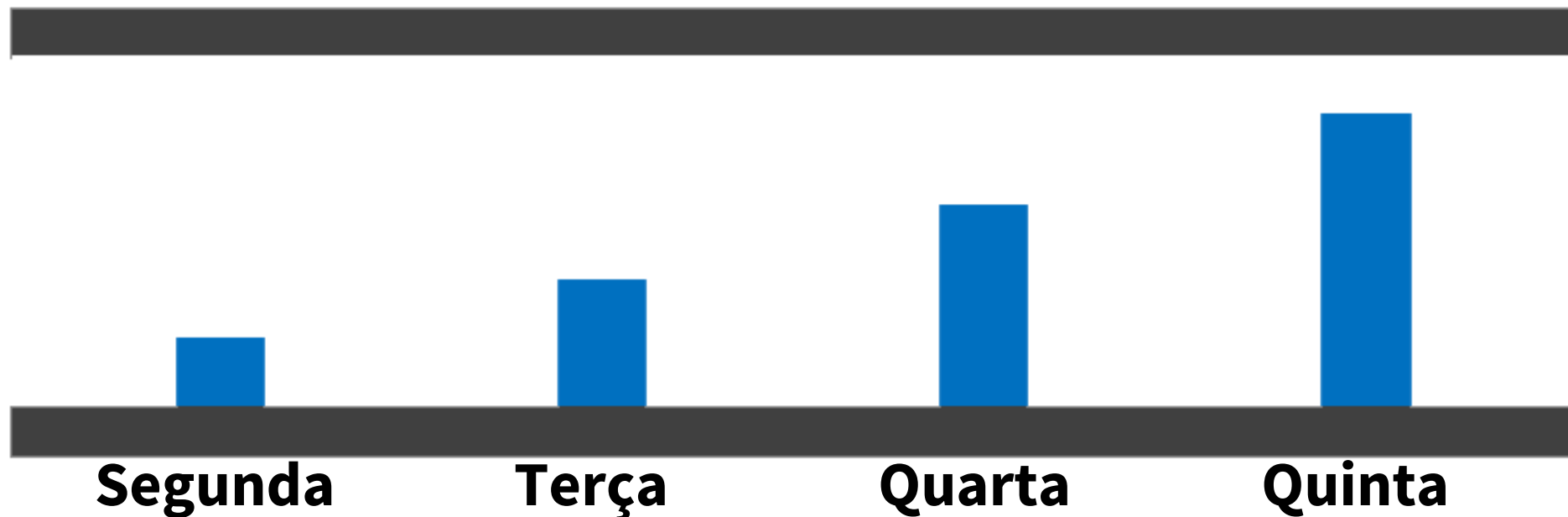


BACKUP INCREMENTAL: ATRIBUTO DE ARQUIVO

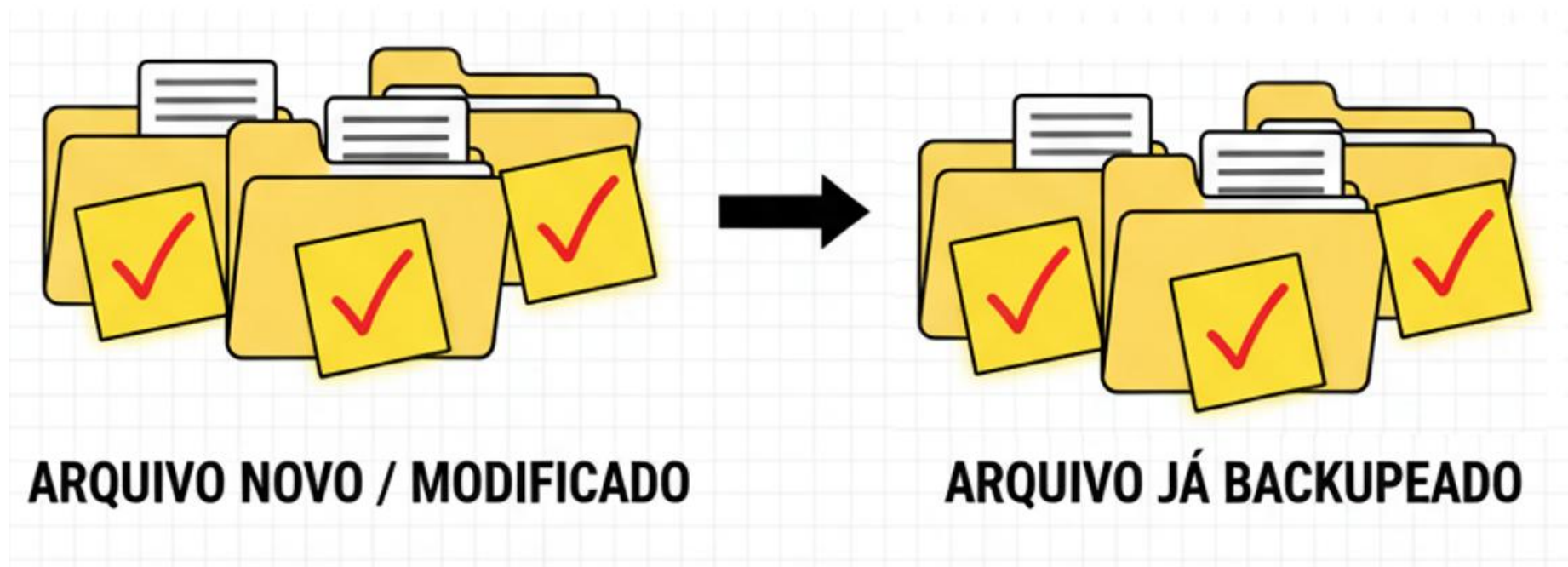


TIPOS DE BACKUP

- ✓ **Backup Diferencial**
 - **Não desmarca o atributo de Arquivamento**

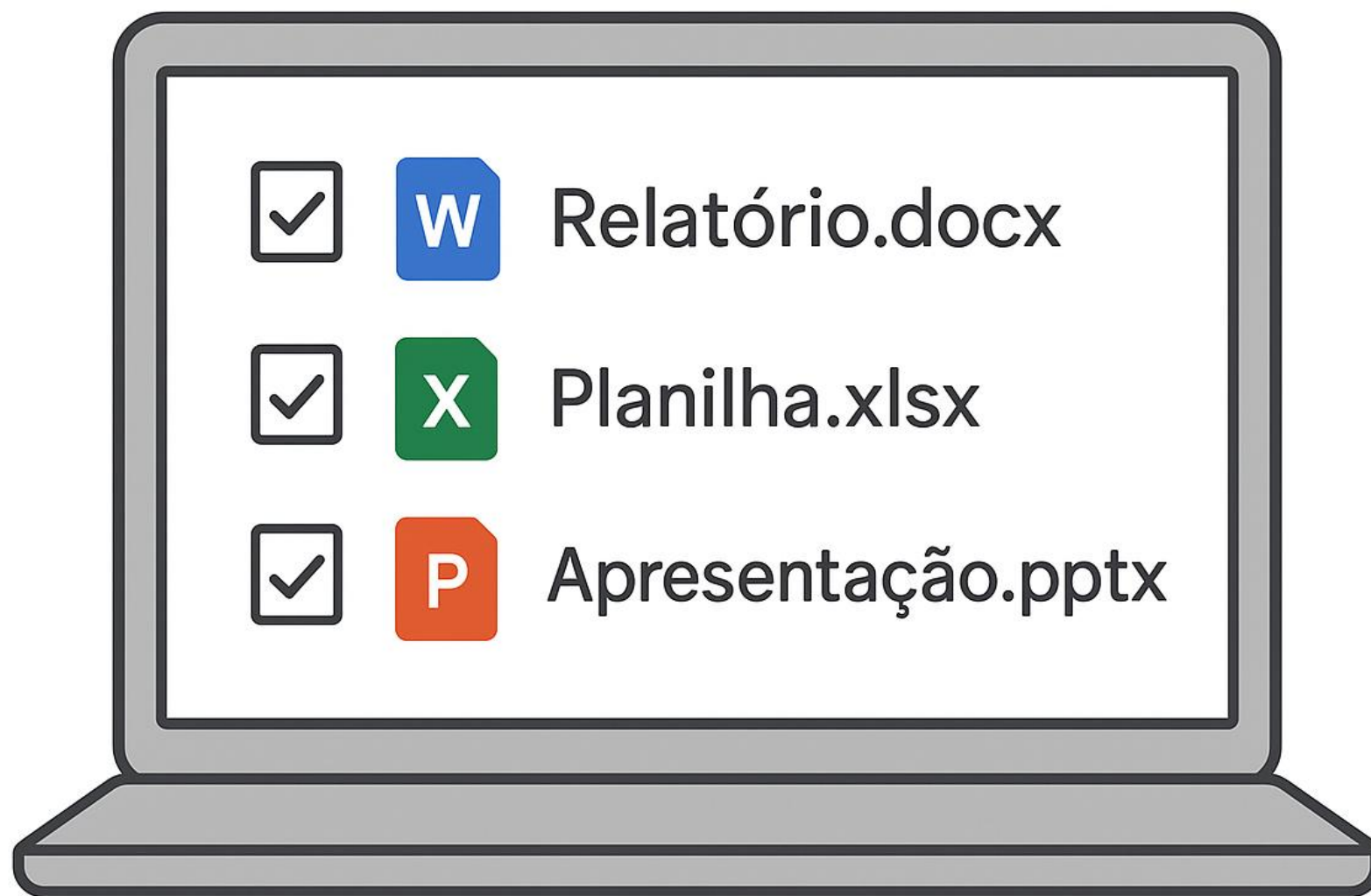


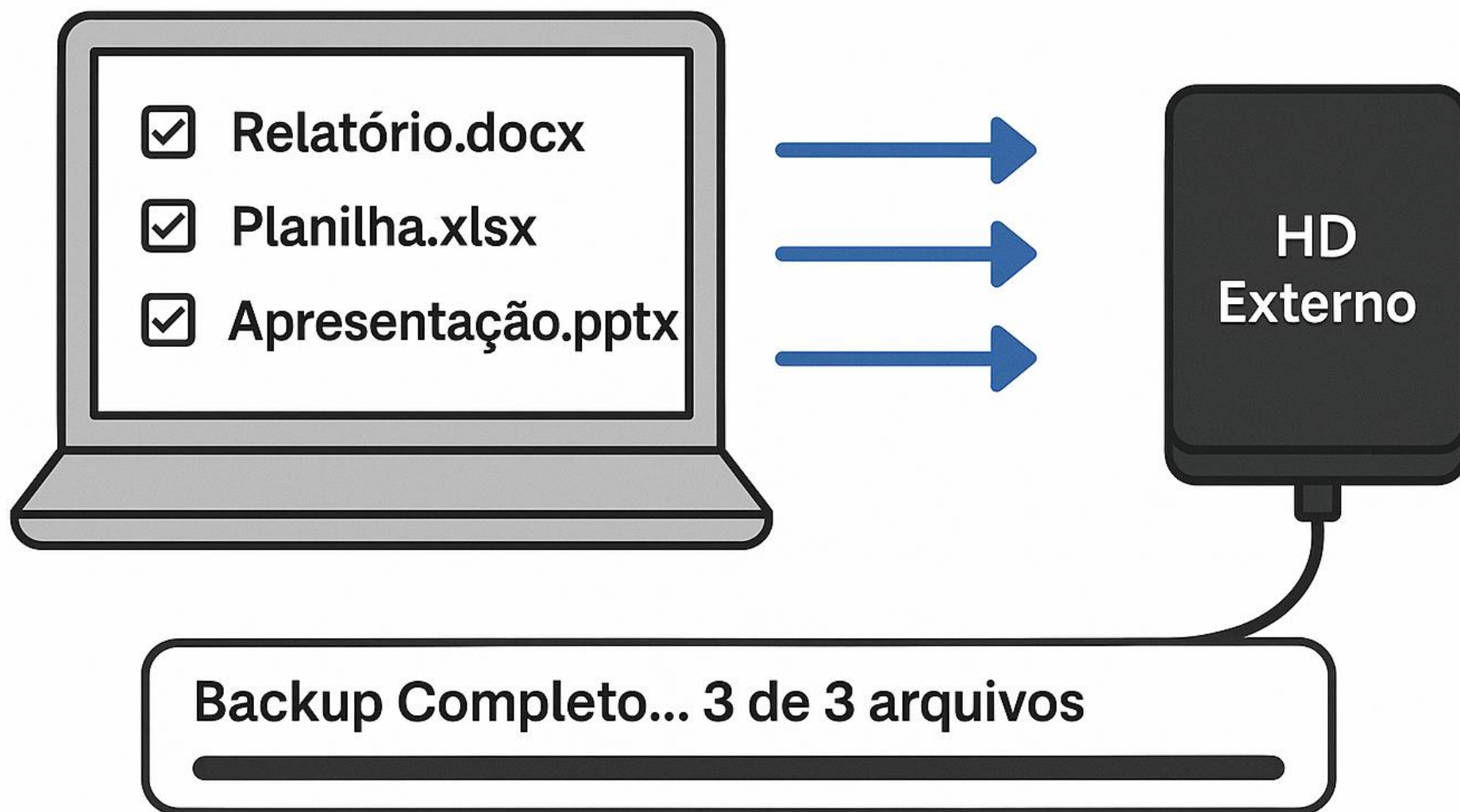
BACKUP DIFERENCIAL: ATRIBUTO DE ARQUIVO

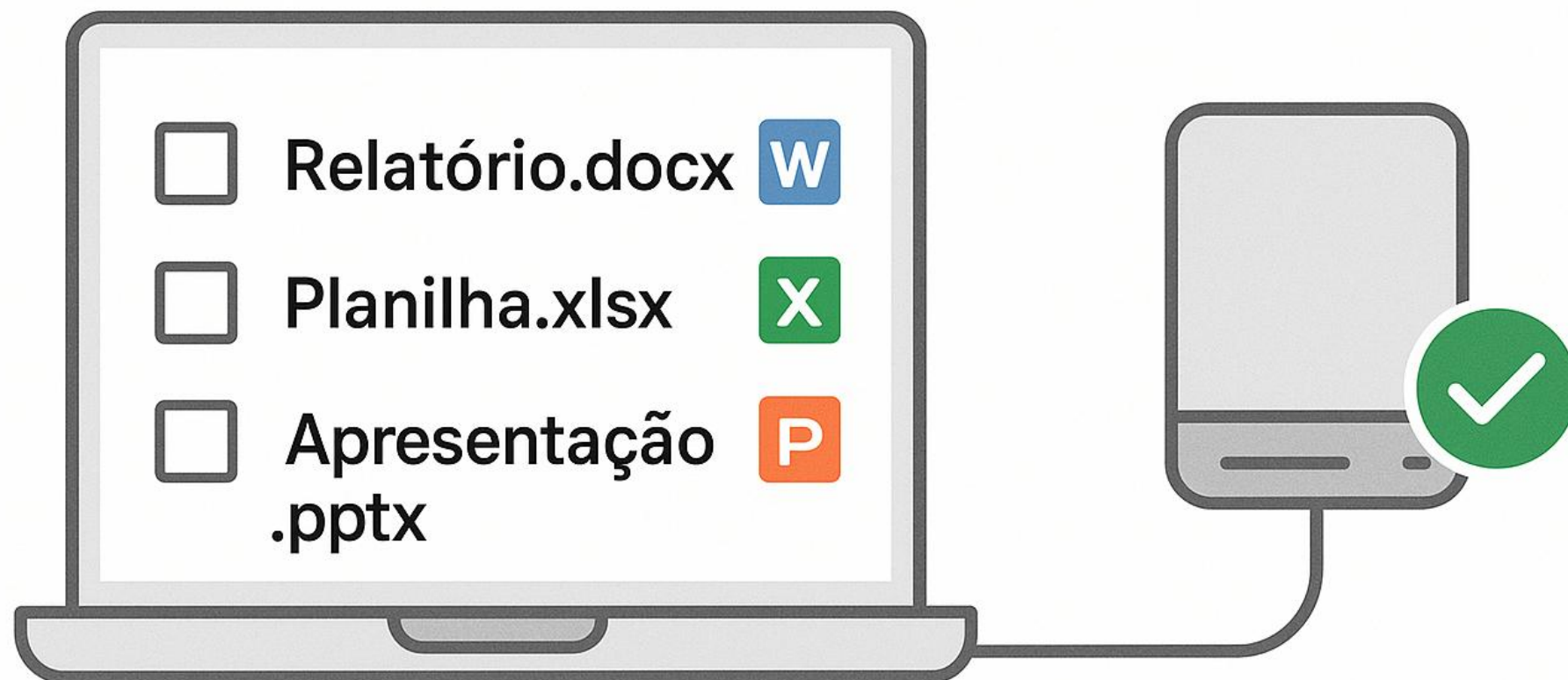


BACKUP FULL / INCREMENTAL

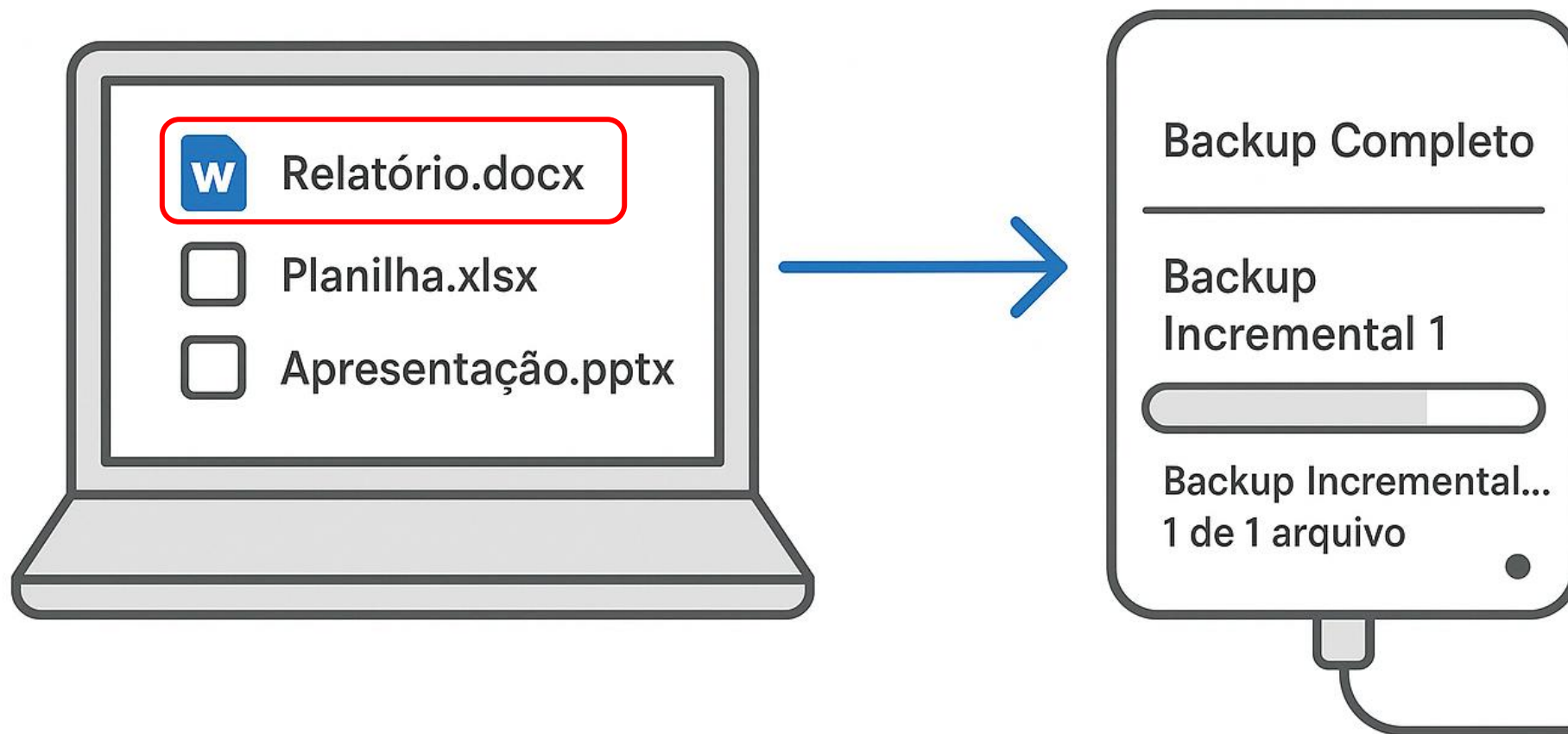


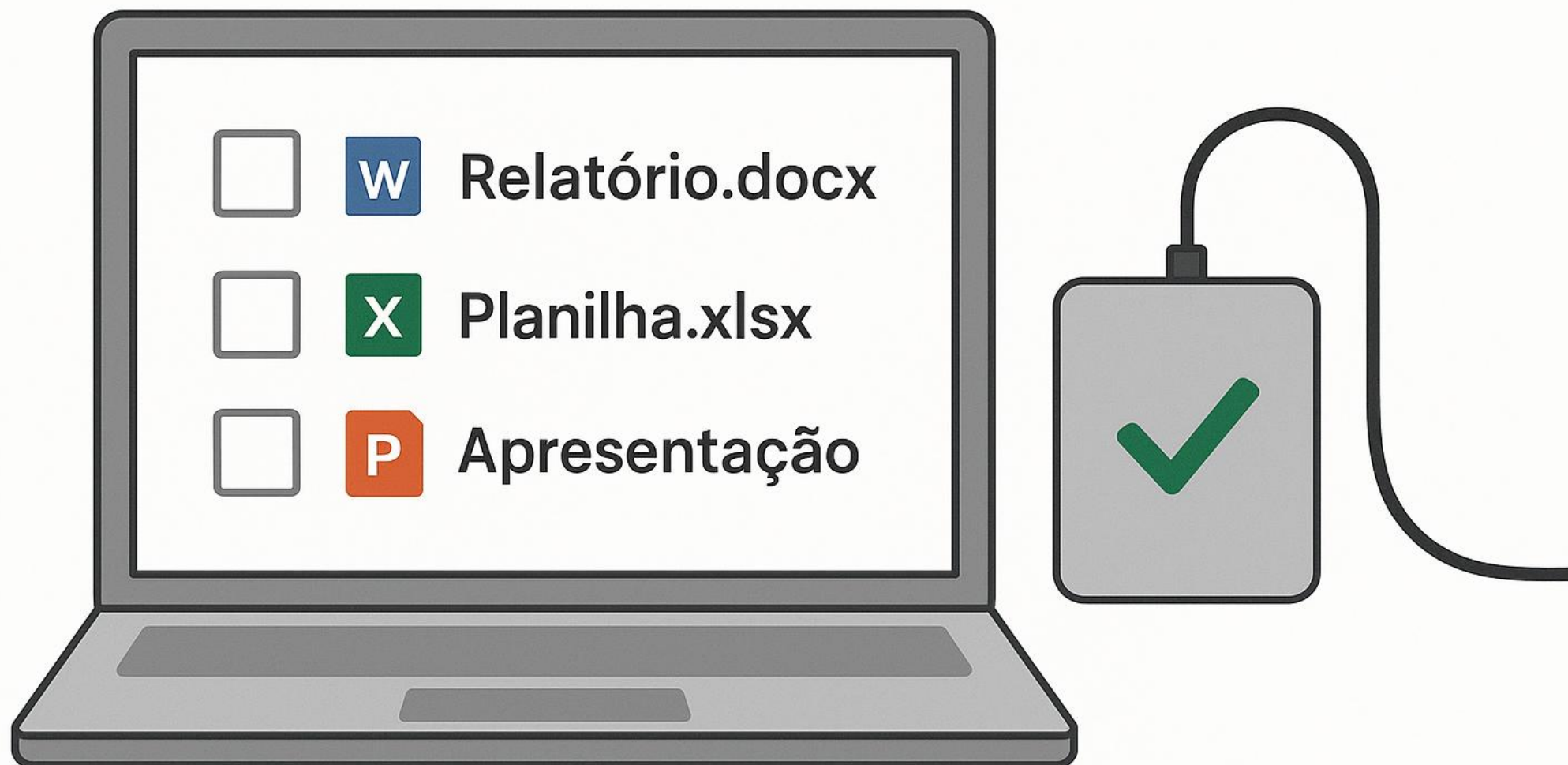




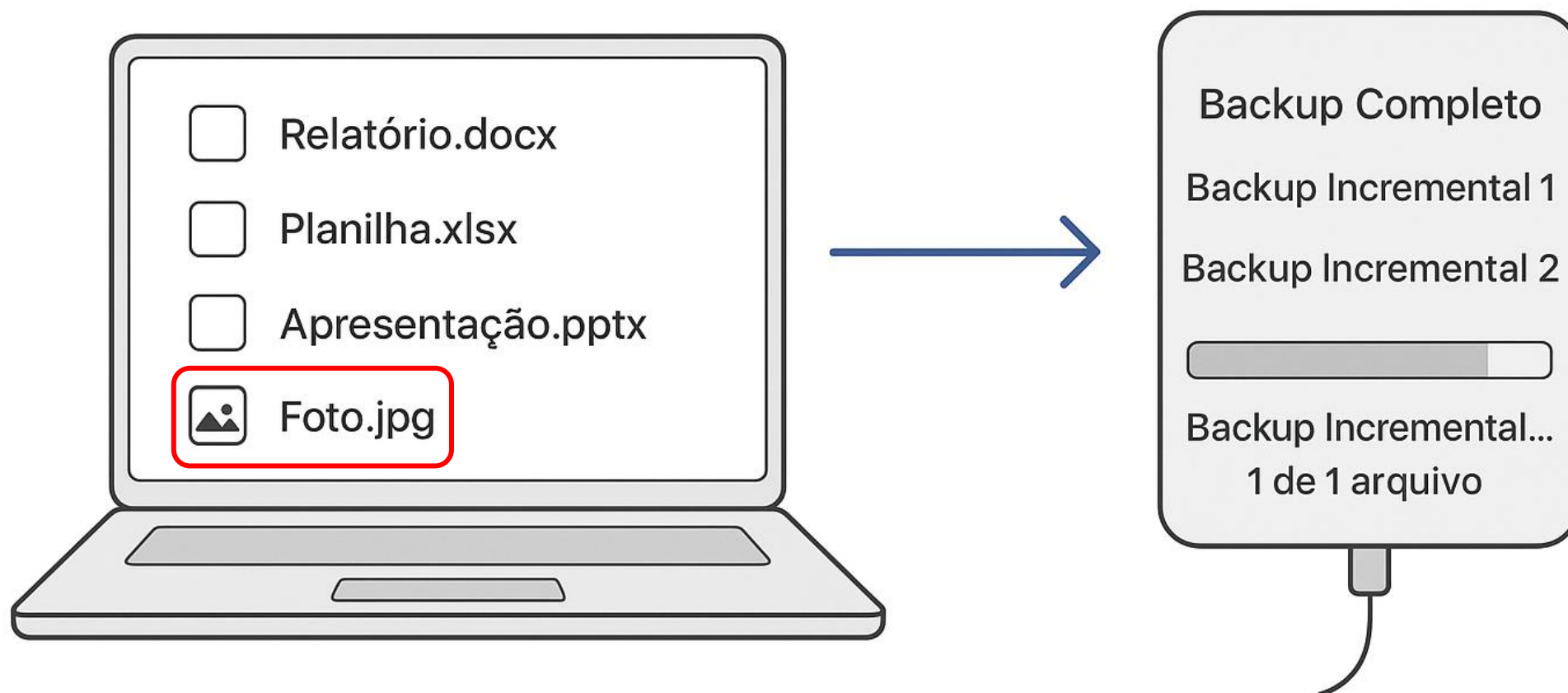


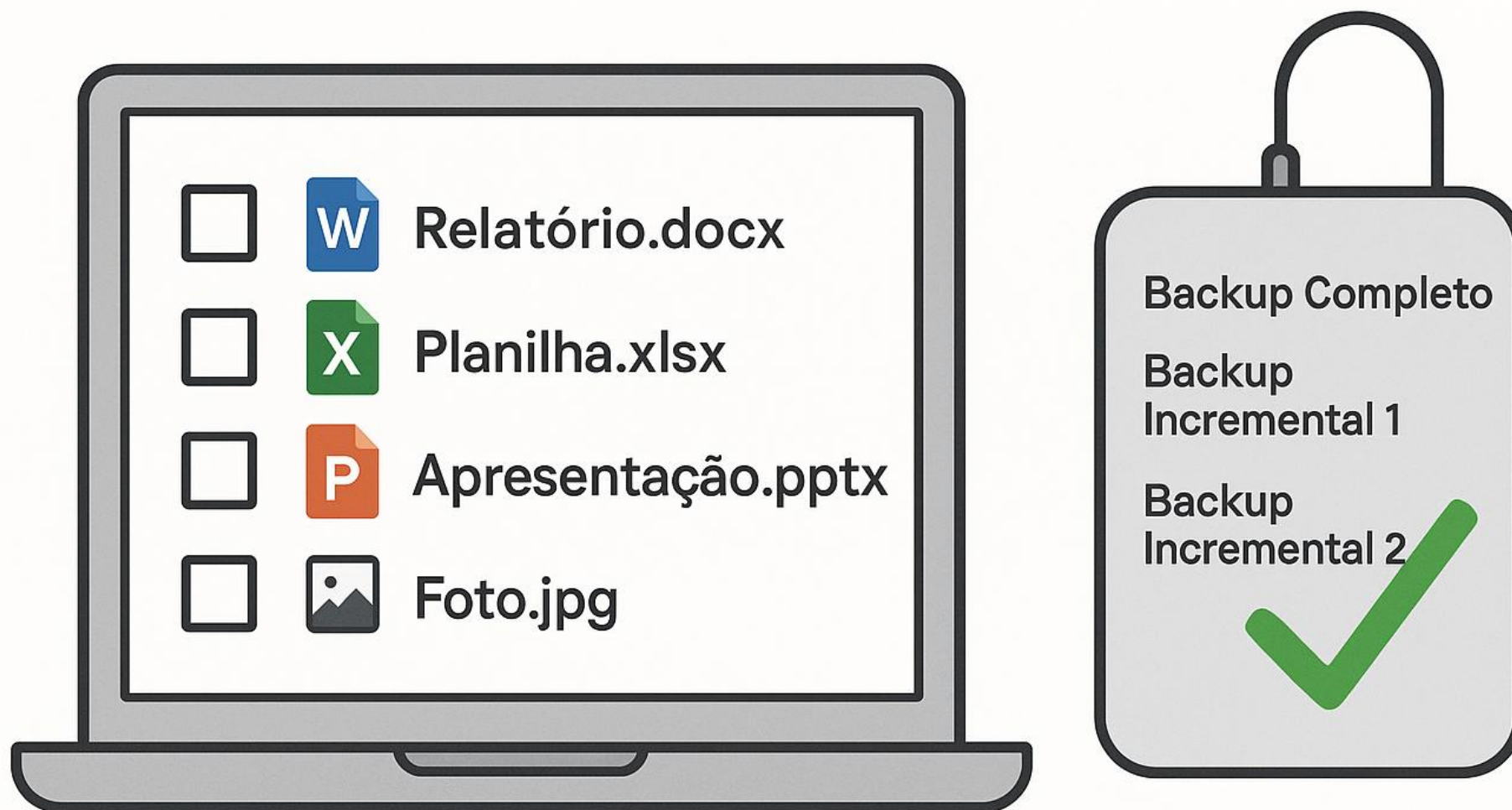


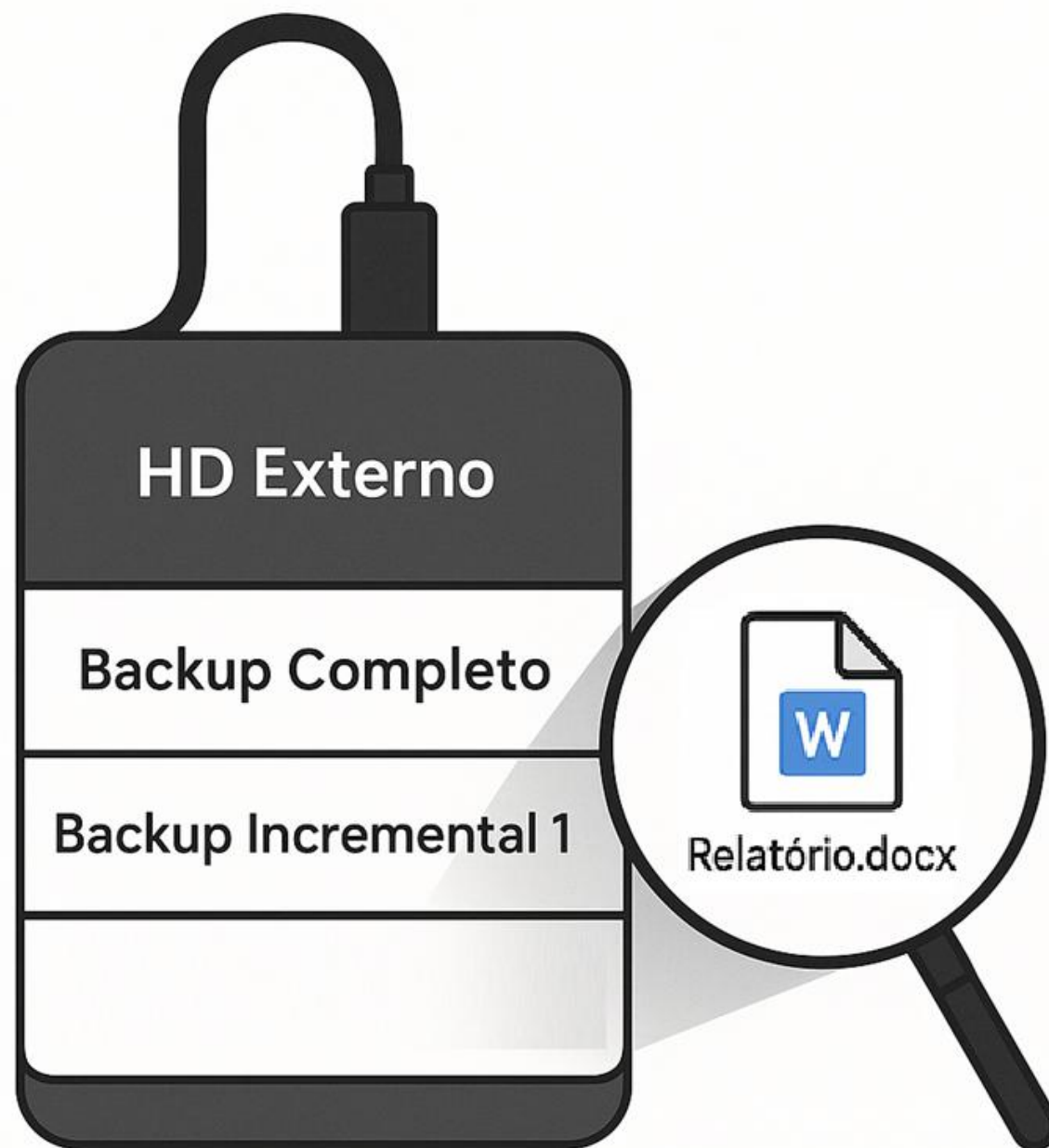


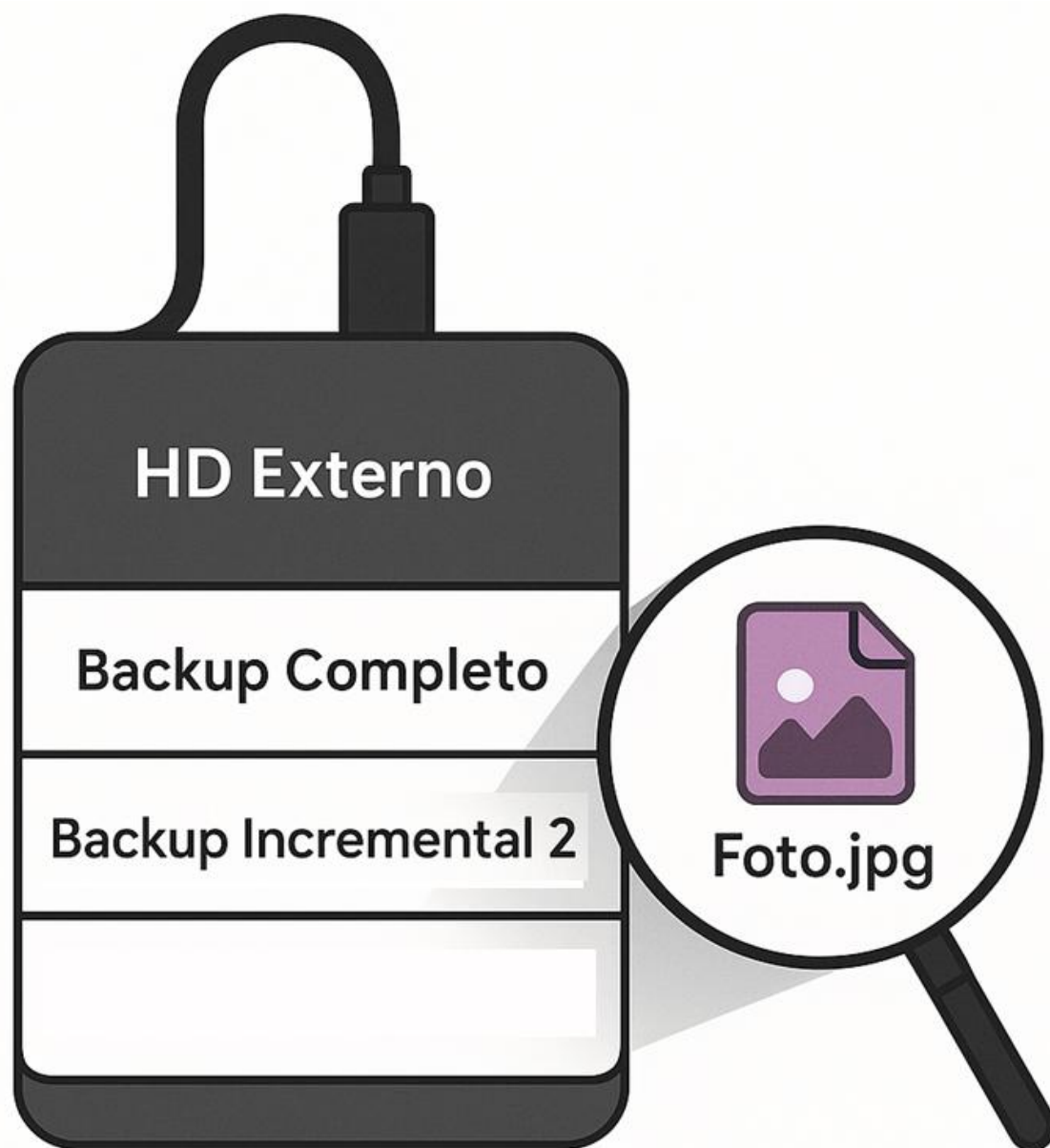






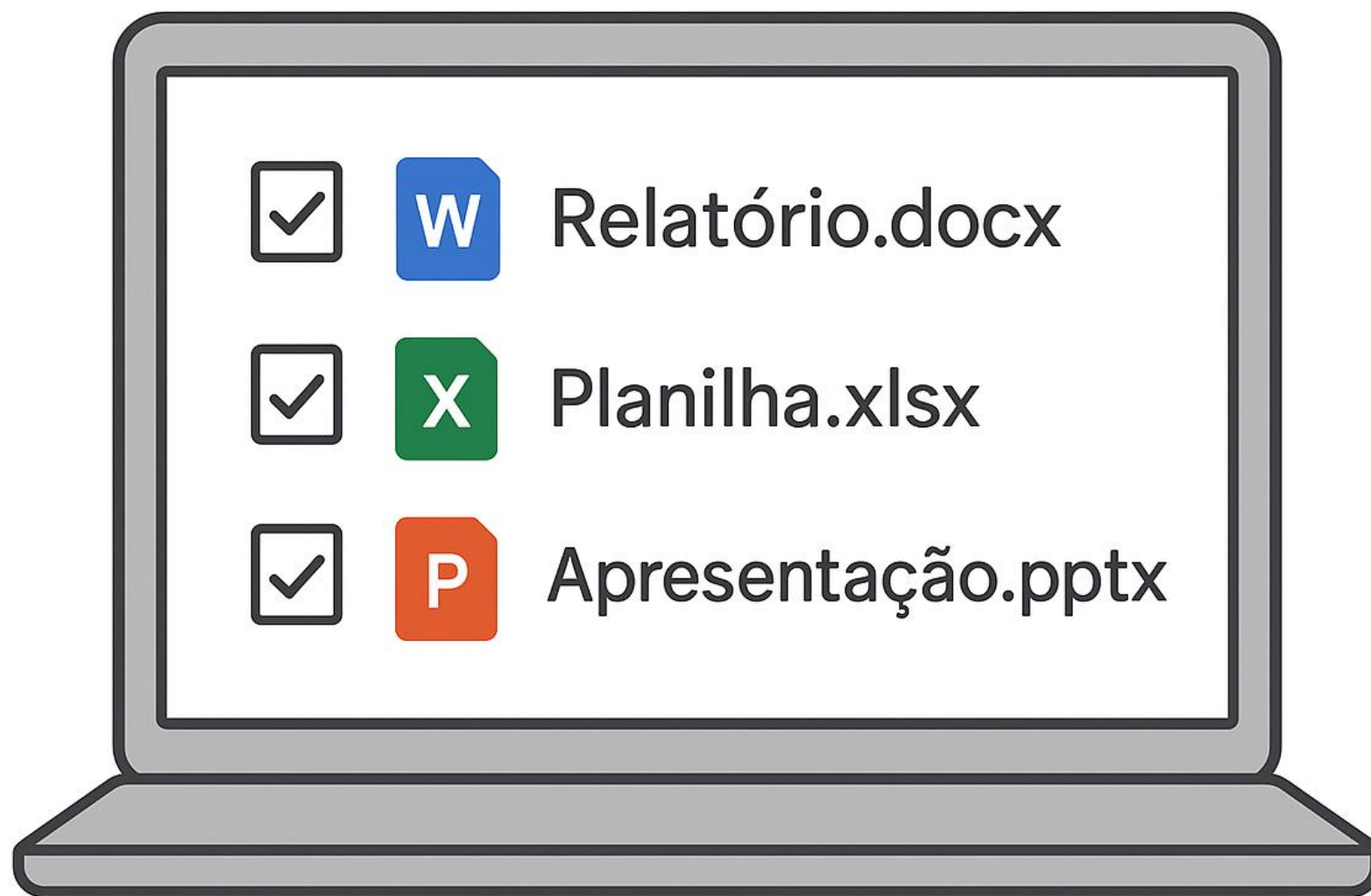


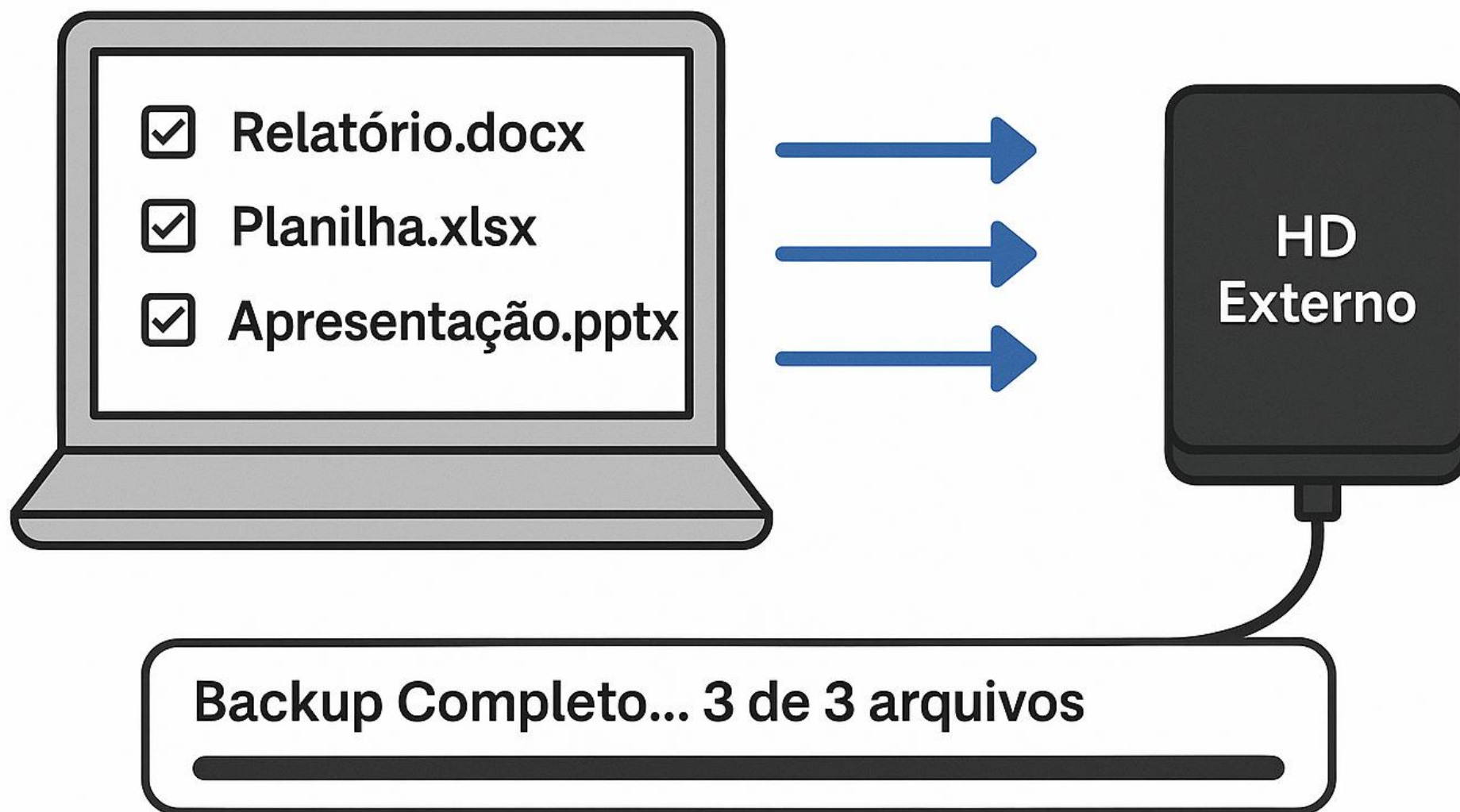


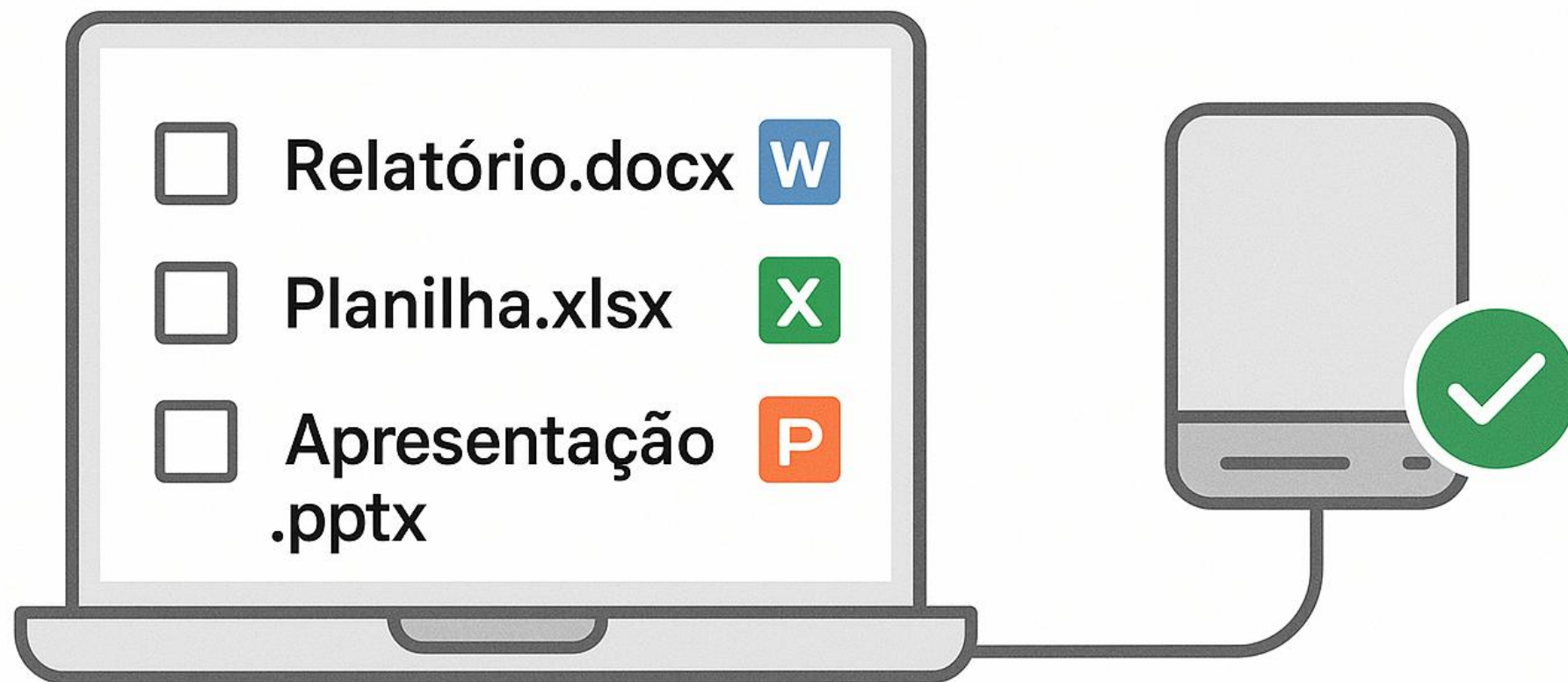


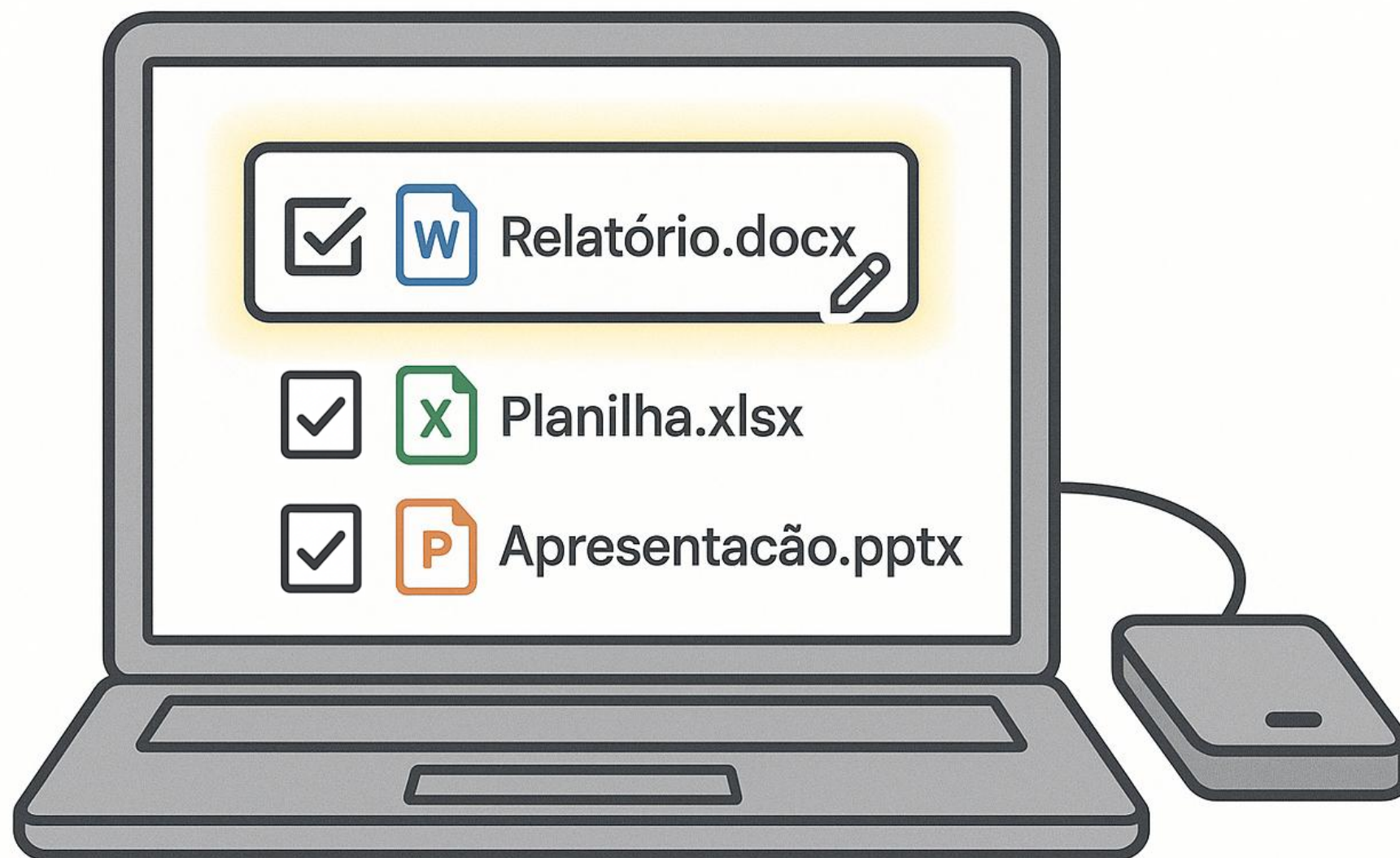
BACKUP FULL / DIFERENCIAL

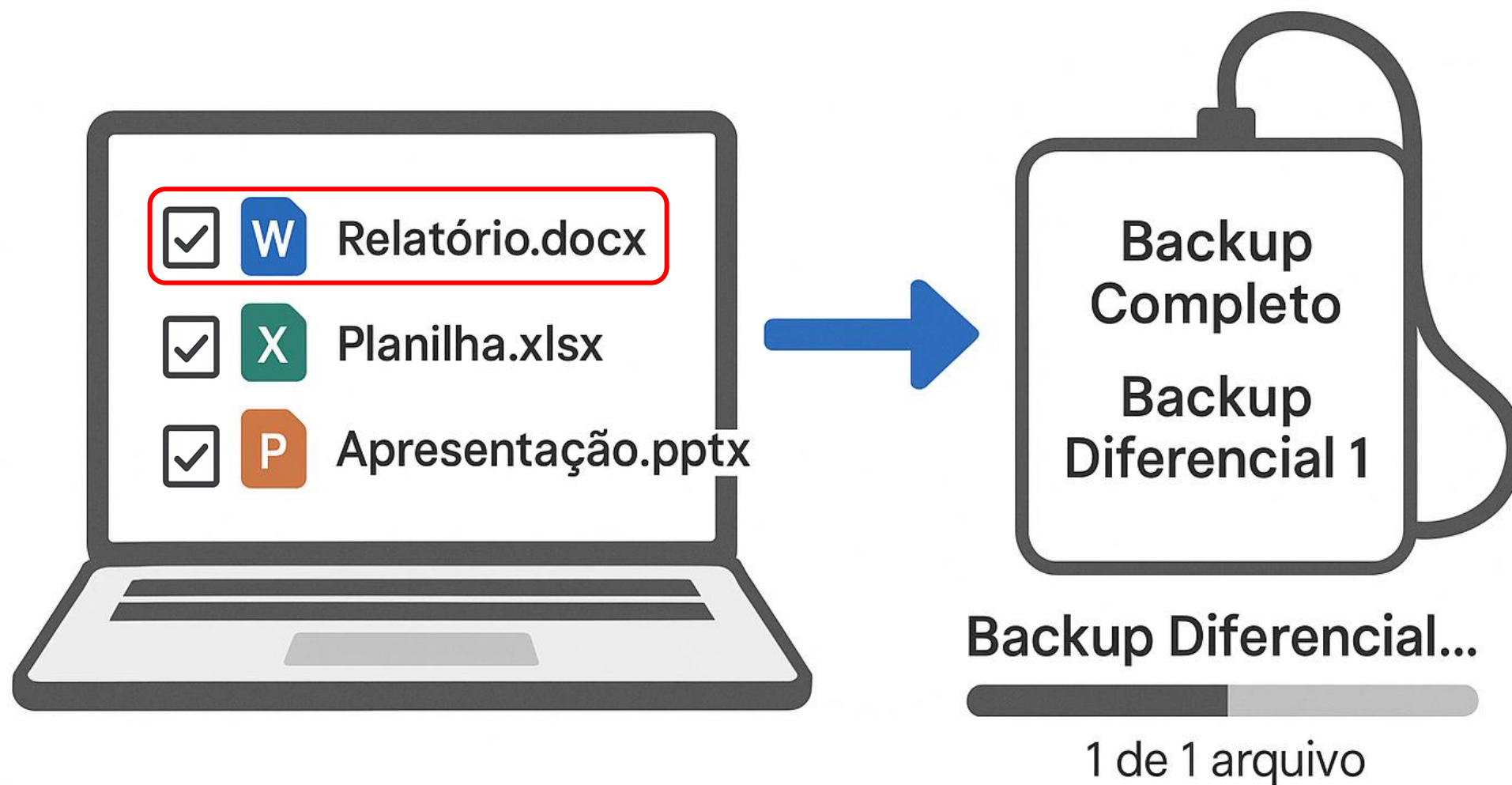






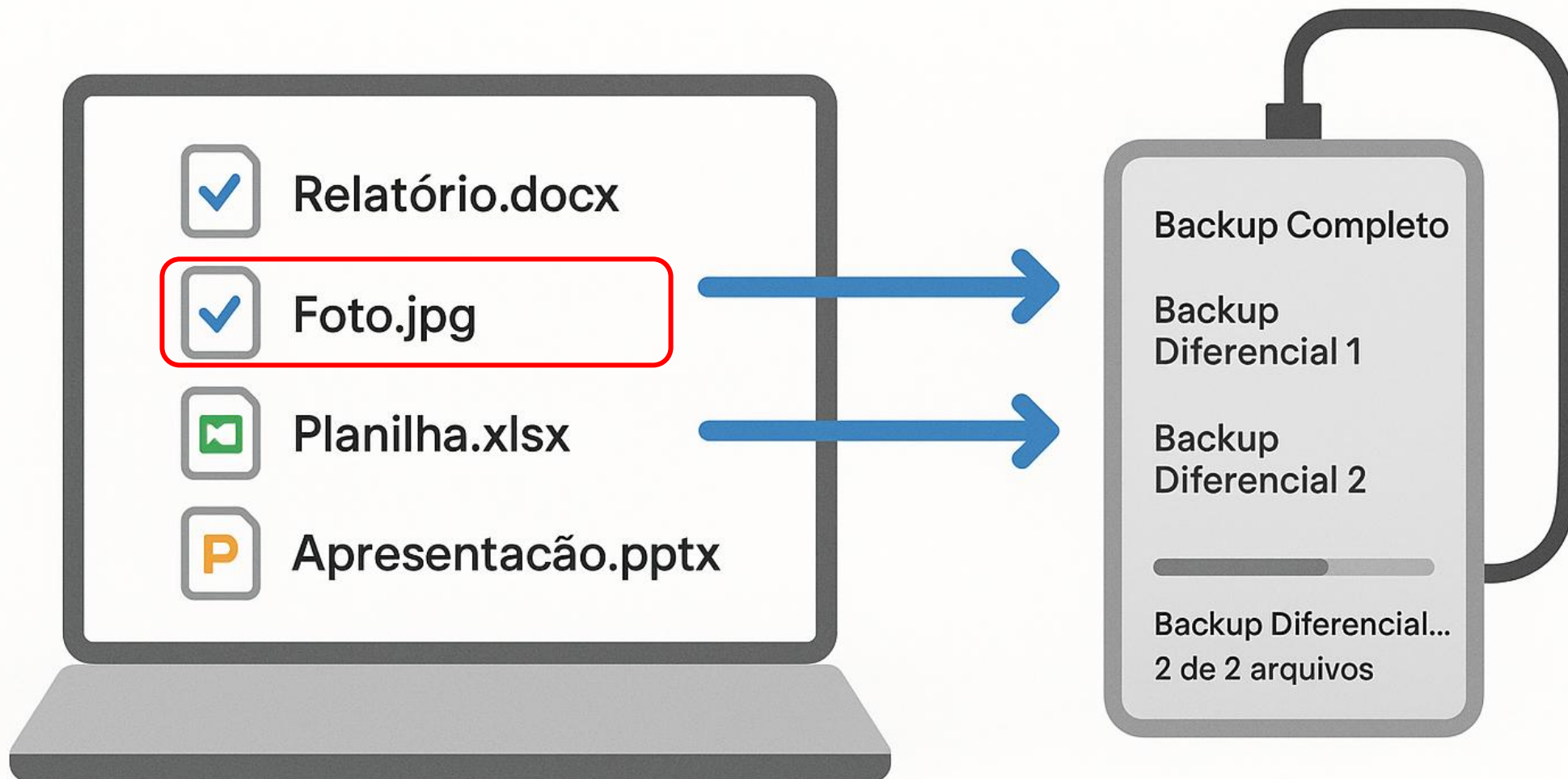


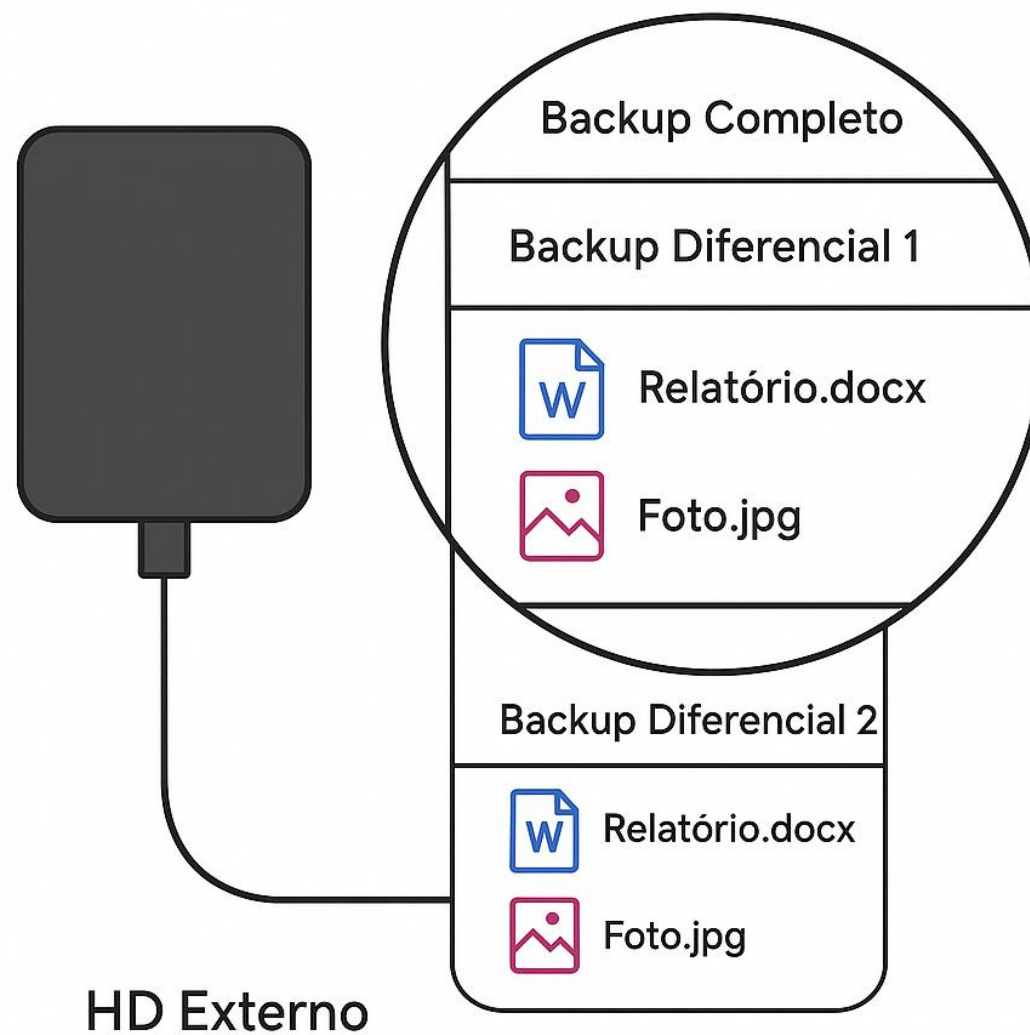












TIPOS DE BACKUP

- ✓ Backup de cópia (CTRL+C / CTRL+V)
 - Não desmarca o atributo de Arquivamento



TIPOS DE BACKUP

- ✓ **Backup Diário**
 - **Não desmarca o atributo de Arquivamento**



TIPOS DE BACKUP

✓ Backup na Nuvem

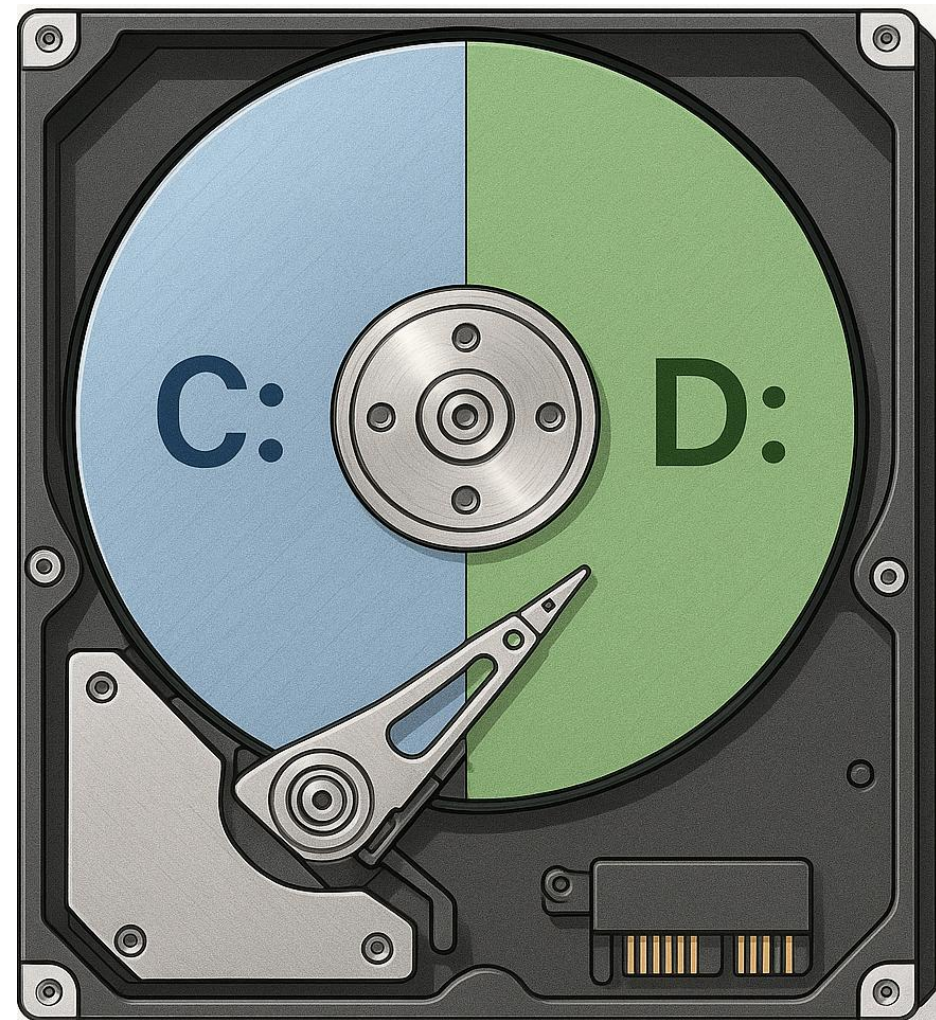


PARTICIONAMENTO DE DISCO

✓ Partições

❖ Sistema de arquivos

- Windows – NTFS
- Linux – EXT4



PARTIÇÕES

Dispositivos e unidades



Disco Local (C:)



154 GB livre(s) de 952 GB



SSD (E:)



717 GB livre(s) de 931 GB



HDD 1TB (F:)

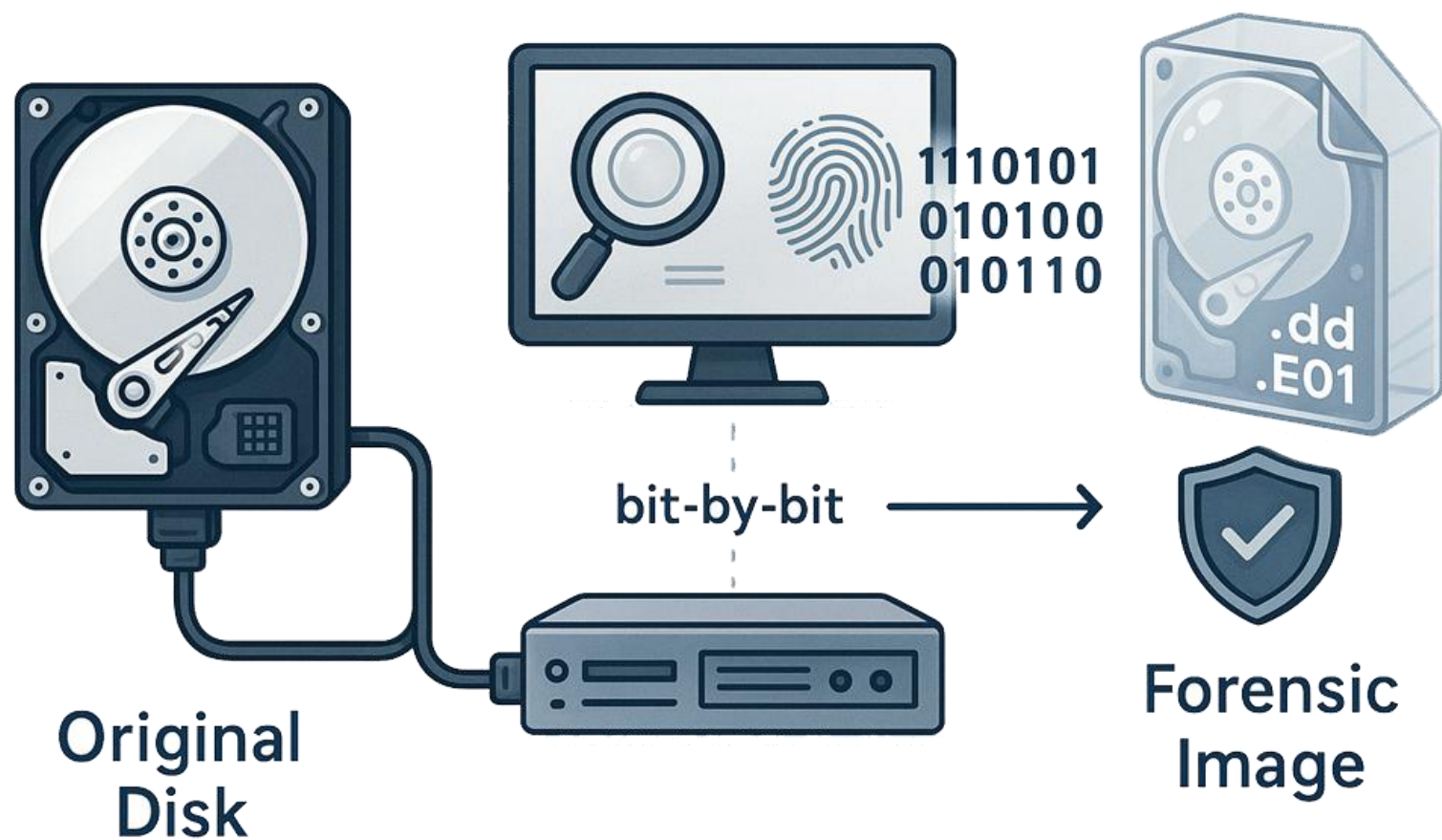


448 GB livre(s) de 931 GB

CÓPIA FORENSE

1 - Aquisição;

2 - Análise.



METADADOS

Propriedades de Bckups

×

Geral

Assinaturas Digitais

Segurança

Detalhes

Versões Anteriores

Bckups

Tipo de arquivo:

Documento de Texto (.txt)

Abre com:

Bloco de notas

Alterar...

Local:

E:\OneDrive\Desktop

Tamanho:

0 bytes

Tamanho em disco:

0 bytes

Criado em:

quarta-feira, 29 de outubro de 2025, 14:46:45

Modificado em:

quarta-feira, 29 de outubro de 2025, 14:46:45

Acessado em:

Hoje, 29 de outubro de 2025, 14:46:45

Atributos:

☐ Somente leitura
☐ Oculto

Avançados...

CÓPIA FORENSE

Uma Cópia Forense (também chamada de Imagem Forense ou cópia bit-a-bit) é uma duplicata exata, setor por setor, de todo o dispositivo de armazenamento. Ela captura tudo:

- ✓ Arquivos ativos e visíveis;
- ✓ Arquivos deletados (que estão no espaço não alocado);
- ✓ Fragmentos de arquivos;
- ✓ Partições ocultas ou deletadas;
- ✓ O setor de inicialização (boot sector) e a tabela de partição.

