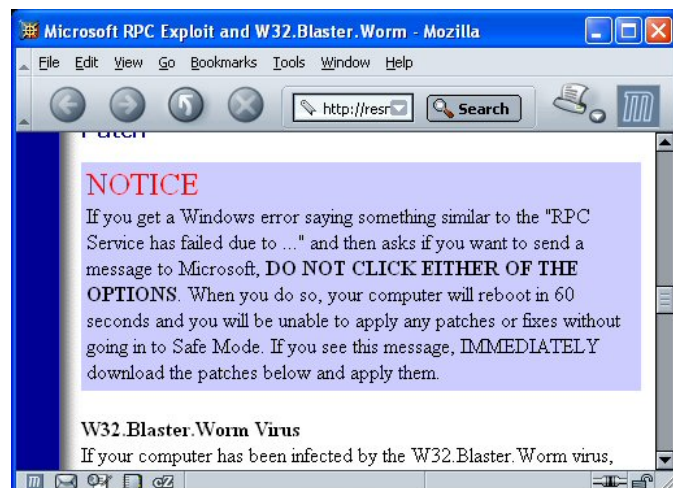


Do I Need Data and System Recovery?

- What if your accountant cannot use the system?
- What if your sales manager lost all his address books and emails?
- What if your doctor cannot find your medical history and records?
- What if your lawyer is missing the contract details for your distributors and agents?
- What if your production supervisor cannot access the current stock inventory numbers?
- **What if . . . ?**

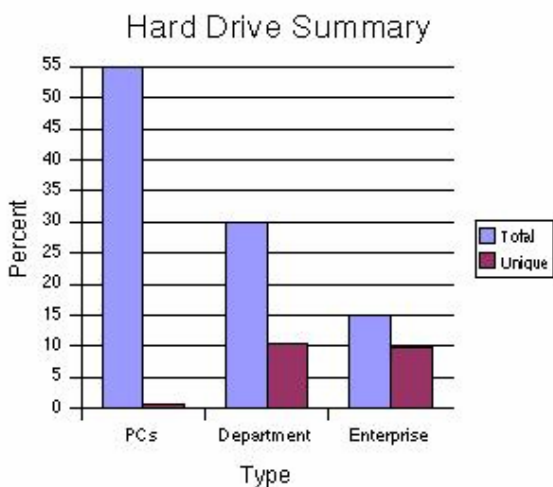
It Won't Happen to Me . . .

- Severe Virus Attack
- Operating System Crash
- Hard Disk Failure
- Data Loss, Accidental or Intentional
- Natural or Man-made Disasters
- Corrupted Programs and Software



In today's uncertain and competitive world, can you afford not to be prepared?

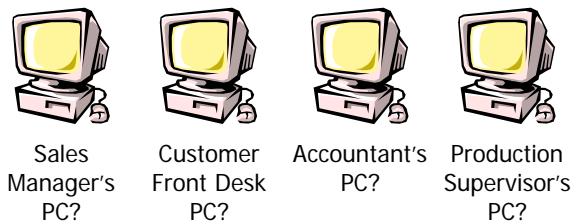
What Should I Protect?



Source: University of Berkeley, Storage Study, 2001

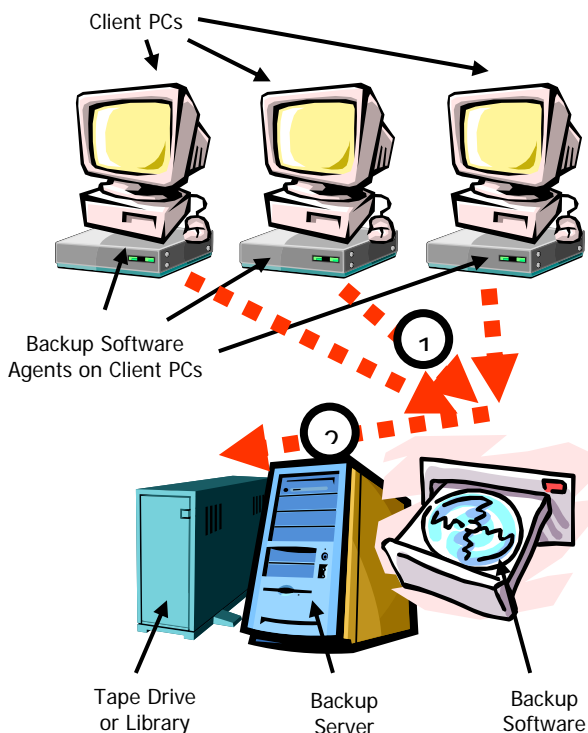
The majority of data is at the desktop PC, which can hold more than 3 times the amount of data than the central server

How many key PCs do you have?



YOUR PC?

Current Method for Data Backup



What You Need

- Client PCs
- Backup Software
- Backup Server
- Tape Drive / Library / Optical / NAS

How You Do It

- Agents transfers data to Backup Software on Server
- Server then copies data to Tape Drive or Library

Focused on Backing Up your Data

But this is an Incomplete Strategy!

Can you Recover When You Need It?

Title : Singapore blackout: Tripped valve triggered gas supply disruption
 By :
 Date : 30 June 2004 1544 hrs (SST)
 URL : <http://www.channelnewsasia.com>

SINGAPORE : The massive blackout that h disruption of natural gas supply from West I said.
 It says a valve at the gas receiving station c
 This disrupted natural gas supply from Natu turbines at Tuas Power Station, Power Ser:
 However, steam plants in Tuas and Seraya

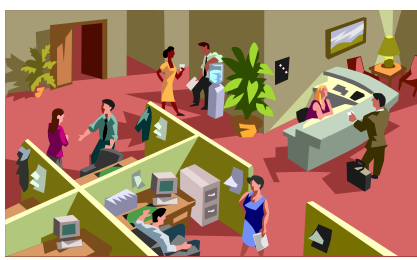


"A valve at the gas receiving station operated by ConocoPhillips tripped. This disrupted natural gas supply from Natuna, causing five units of the combined-cycle gas turbines at Tuas Power Station, Power Seraya Power Station and SembCorp Cogen to trip. The Energy Market Authority says during the incident, some of the combined-cycle gas turbines in Tuas Power, Power Seraya and SembCorp Cogen could not be switched to diesel successfully, and investigations are in progress to find out the reason."

ChannelNewsAsia – 30 June 2004

So what if you have a backup?

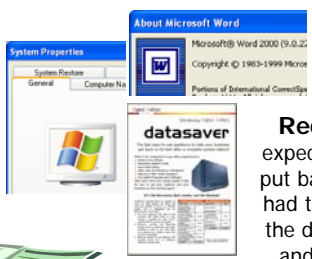
Instead, Ask About **RECOVERY!**



Safe and Secure – Must make sure my data is protected from being stolen or tampered with



Very Fast, Easy and Dependable – I need to get back in business - FAST! I don't have time or people to solve "Why doesn't Windows boot?" and I can't depend on others to save me in a disaster



Recover Data – I expect all my data to be put back exactly where I had them last, including the desktop, passwords and file permissions!



Many Machines – I have many PCs in my office, and a real disaster will probably strike a whole bunch of my PCs, not just one or two servers



Save Money – I can't afford to spend a lot on this, data storage is not my business!

Recovery made
as *simple* as



datasaver

The backup device that
also does **RECOVERY**

- Continuous Data Protection (CDP)
- Data De-duplication
- Bare Metal Restore (BMR)
- Simple to use
- Network-based Appliance
- Supports multiple desktop PCs and mid-range servers



datasaver
recovers everything