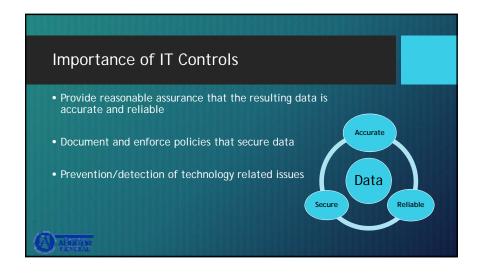




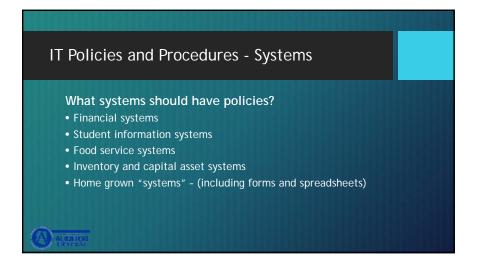


## IT - Information technology department personnel within the school district responsible for managing the hardware, software, systems, and networks of the district. System Manager - Generally the highest supervisory-level user of a system that determines user access for all users of the system. Decision Makers - Those who have the authority to approve and implement any given policy, process, or project within a school district and who are accountable for the outcome.

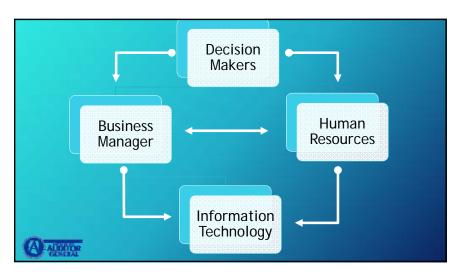














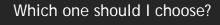












- Many overlap and have similar information, but some have more detail on certain topics
- Different focus
- Cost ranges (\$0-?)
- Each district should consider the framework that best fits their needs, or use a mixture of all frameworks as necessary



## IT Standards and Best Practice Frameworks

## COBIT

- Created by ISACA (Information Systems Audit and Control Association)
- IT management and governance
- \$135-\$165 for main publication
- http://www.isaca.org/cobit/pages/default.aspx





Management Practice	Inputs		Outputs	
ISSOS.06 Manace physical access to IT assets. Define and implement procedures to part limit and revoke access to premises, buildings and areas according to business needs, including emergencies. Access to premises, buildings and areas should be justified, authorised, logged and monitoral. This should apply to all persons entering the premises, including staff, temporary staff, clients, vendors, visitors or any other third party.	From	Description	Description	To
			Approved access requests	Internal
			Access logs	DSS06.03
,	Activi	ties	-	
Manage the requesting and granting of access to the cormanagement of the IT site, and the request records retain				
2. Ensure that access profiles remain current. Base access	to IT sites (server r	ooms, buildings, areas o	r zones) on job function and respo	onsibilities.
3, Log and monitor all entry points to IT sites. Register all vi	sitors, including co	ntractors and vendors, to	the site.	
4. Instruct all personnel to display visible identification at all	times. Prevent the	issuance of identity car	ds or badges without proper auth	orisation.
<ol><li>Require visitors to be escorted at all times while on-site.</li></ol>	f an unaccompani	ed, unfamiliar individual	who is not wearing staff identifica-	ation is identifi
alert security personnel.	ntor rootsistians a	ich as fences walls and		
aent security personnel. 6. Restrict access to sensitive IT sites by establishing perim Ensure that the devices record entry and trigger an alarm keypads, closed-circuit television and biometric scanners	in the event of un		ples of such devices include bad	ges or key can



