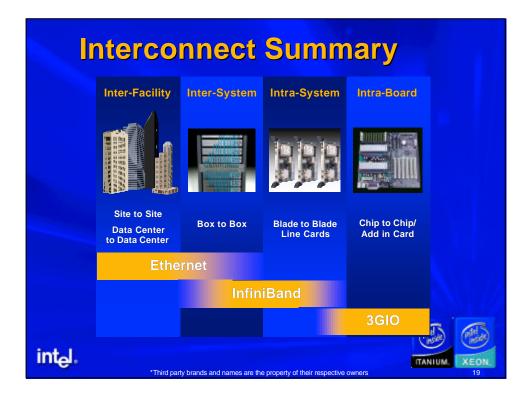


Intel Enterprise Roadmap

<u>System</u>	Q1'02	Q2'02	2H'02	2003
Back-End/	Intel® Itanium™ proce Intel® 460 Chipset	essor	McKinley Intel 870 Chipset	Madison 6M
Mid-Tier Server (4P-8P+)	4M L3 / .18u Intel® Xeon™ process 3' ^d Party Chipsets 1.60 GHz / 1M iL3 / .18u	sor MP	1 GHz / 3M / .18u Gallatin .13u	.13u
Performance /Volume DP Server	Intel® Xeon™ process Intel® E7500 Chipset / 2.20 GHz / 512K / .13u			Deerfield 3M .13u Nocona
Ultra Dense	Low Voltage Intel® Pe Intel® 440GX Chipset 800MHz / 512K / .13u	ntium® III processor (UP) / 3 rd Party Chipset	(DP)	Banias
High End Workstation	Intel® Itanium™ proce Intel® 460 Chipset 4M L3 / .18	ssor	McKinley Intel 870 Chipset 1 GHz /3M/ .18u	Madison / Deerfield
Mainstream Workstation	Intel® Xeon™ process Intel® 860 Chipset 2.20 GHz / 512K / .13u	or (Prestonia)		Nocona
int _e l. 🗤	products, dates, and figures a	re preliminary, for planning		subject to change





Evolving Interconnects							
		InfiniBand*	Ethernet	3GIO*			
Interconnect	Chip to Chip			✓			
	Blade to Blade	✓		 ✓ 			
	Box to Box	✓	✓				
	Site to Site		✓				
	High Performance	~					
	IPC/Clustering	✓					
Within Data Center	Networking	\checkmark	✓				
	SAN/Storage	\checkmark	✓				
	Shared I/O	~	✓				
	Protocols	Memory, Message SRP, DAFS, RNDIS,	TCP/IP	Memory, PCI transparent			
int _e l.	TRAILING CONTRACTOR STREET, ST						

