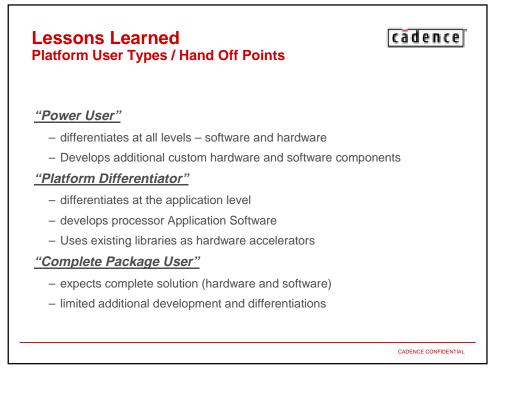
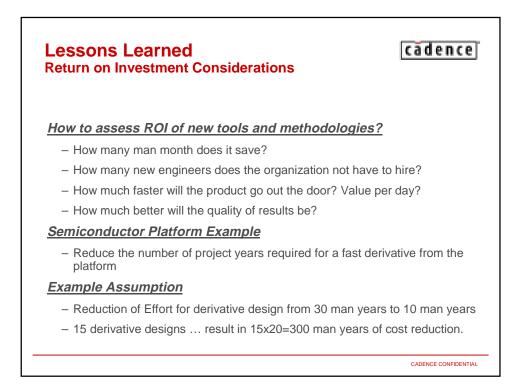
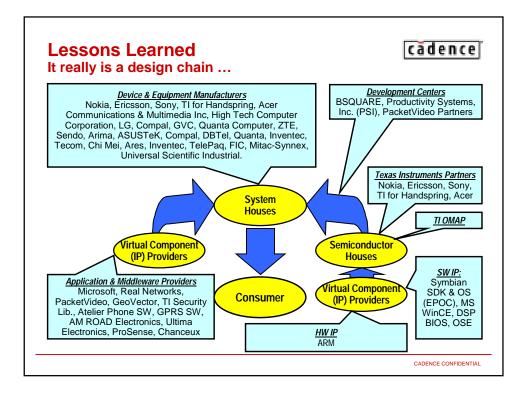


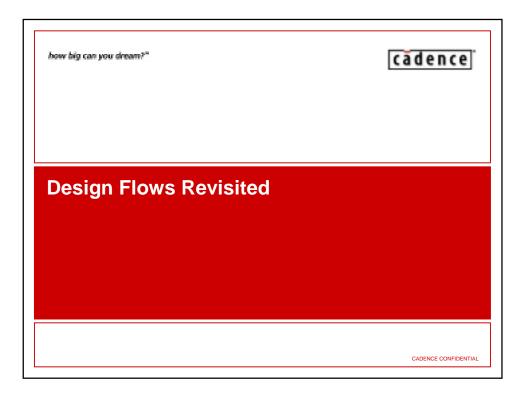
essons Learned Patform Type Examples	cădence
"Full Application HW/SW Platform"	"Processor Centric Platform"
Examples: TI OMAP Philips nExperia, Infineon MGold	Examples: – ARM Micropack – ST100 Platform – Motorola Starcore
Texas Instruments OMAP	ARM/MOT CPL* (SS IntegratioCzche (SS IntegratioCzche (API Support) AHB Memory Controller R I D AHB B R I D Controller Controller R I Controller R Controller R Controller R Controller R Controller R Controller Controller R Controller R Controller R Controller Controller Controller R Controller Control

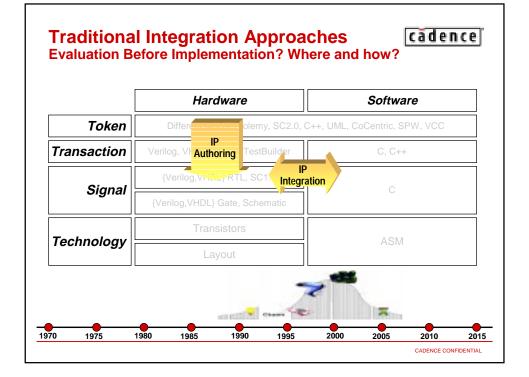
Lessons Learned Platform Type Examples	cādence
"Communication Centric Platform"	"Highly Programmable Platform"
Examples: – Palmchip – Sonics	Examples –Triscend A7 –Chameleon –Altera Excalibur –Xilinx Platform FPGA
SiliconBackplane*	Hand-IP SoleIP System Caractivity Xilinx Platform FPGA
	CADENCE CONFIDENT

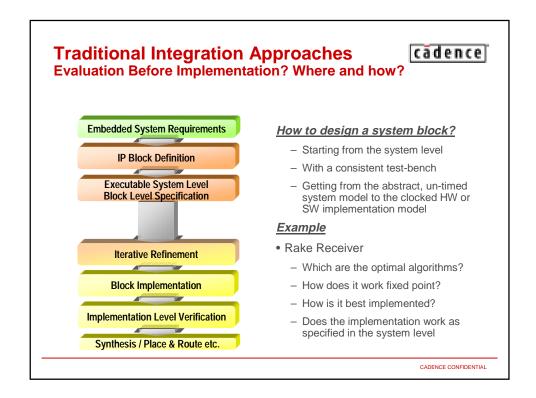


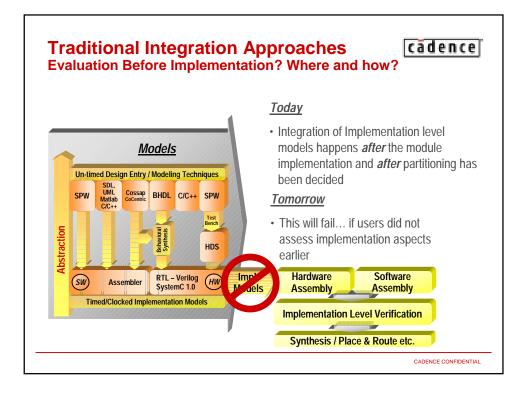


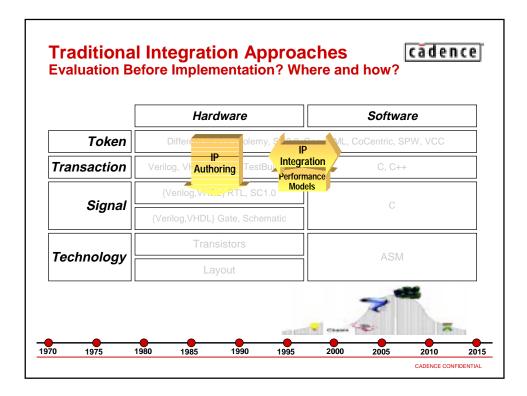


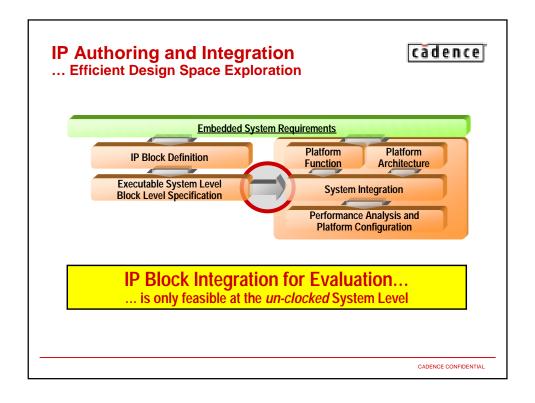


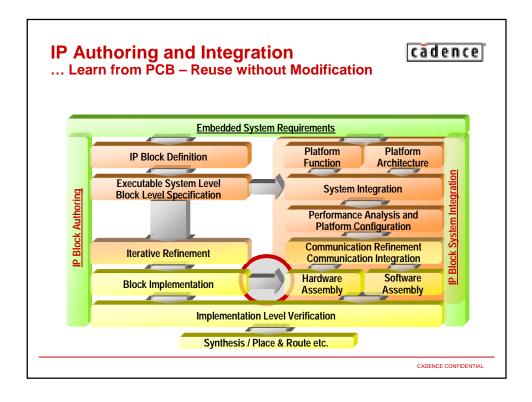


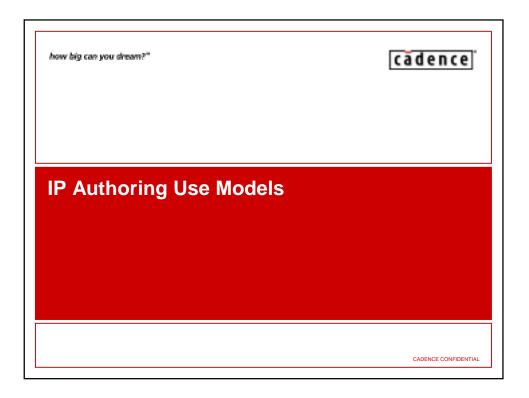


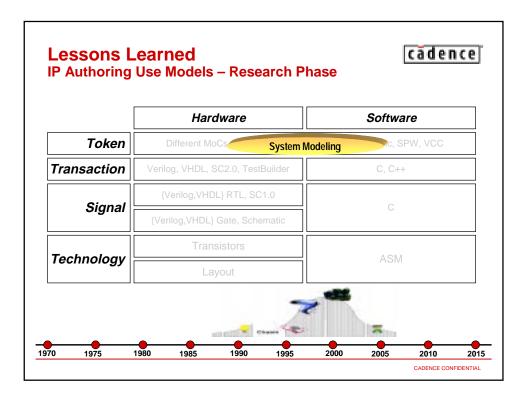


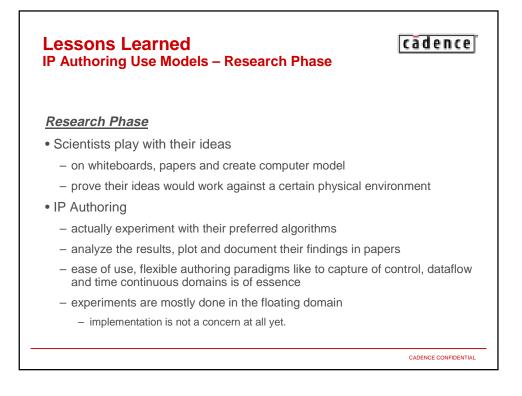




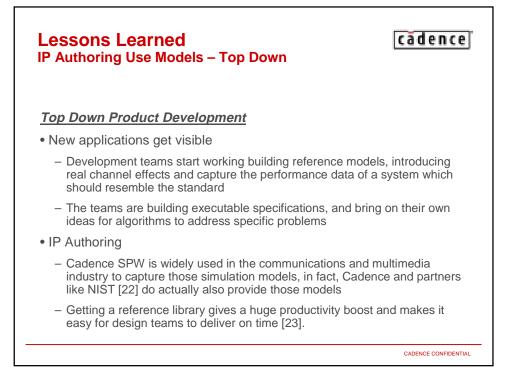


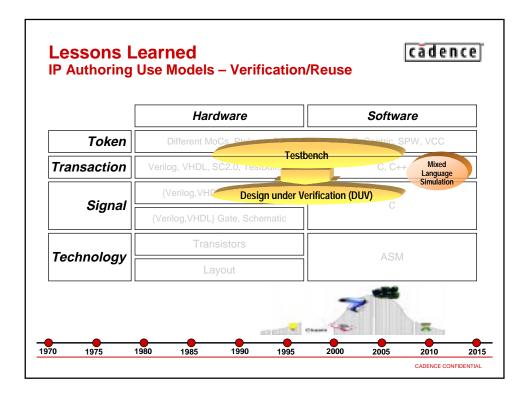


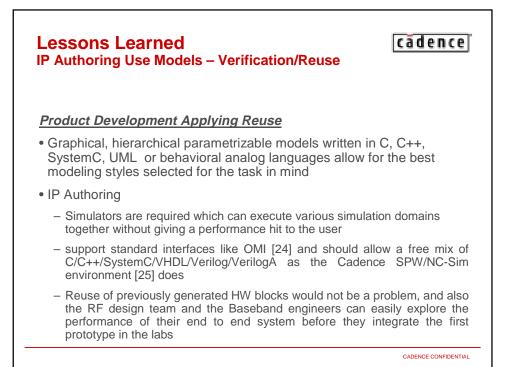




	Hardware	Software
Token	Difference olemy, SC2.0, C+	++, UML, CoCentric, SPW, VCC
Transaction	Verilog, VI <mark>Authoring</mark> TestBuilder	C, C++
Signal	{Verilog,VHRTL, SC1.0	С
	{Verilog,VHDL} Gate, Schematic	0
Technology	Transistors	ASM
	Layout	ADIVI







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