CHECKLIST

SOFTWARE

	What are the main disadvantages of the current software updating process?
	What are the best practices for getting started with open source governance for software companies?
	Do you have a process for keeping all your software up to date?
	What weaknesses in your software could be exploited?
	Are sending software instances shared or dedicated?
	Can the pedigree of the software be established?
	Are licensed software components still valid for the intended use?
	What are the main advantages of the current software updating process?
	What information is available on the software; in particular, is source code available?
	What good is software that cannot be relied on to operate as and when it is needed?
	What is the role of software supplied by the vendor?
	Does software have a positive reputation?
	Do you use any specific software tool?
	What kind of software development model do you use?
	What are the main advantages of your current software updating process?
	Which of your products include software?
	How to get an insight into the content of a software code to fulfil compliance requirements?
	How does software patching impact business operations?
	Do project teams specifically consider risk from external software?
	How to improve the review process for software components?
	Do project teams document the attack perimeter of software designs?
П	What are the main disadvantages of your current software updating process?

CHECKLIST

☐ Does the software require authorization when it should?
☐ Is code signing routinely performed on software components using a consistent process?
☐ Is any of your software out of date?
☐ Is software assurance considered in all phases of development?
☐ Do project teams build software from centrally controlled platforms and frameworks?
☐ What would your ideal way to handle software updates be?
☐ What changes would you want to make to software updates?
☐ How long has the software source been available?
☐ What would help you to better manage software updates for multiple machines?
□ NOTES: