# Controls and compliance checklist

Then, select "yes" or "no" to answer the question: Does Botium Toys currently have this control in place?

#### Controls assessment checklist

No	Control
$\checkmark$	Least Privilege
$\checkmark$	Disaster recovery plans
$\checkmark$	Password policies
$\checkmark$	Separation of duties
	Firewall
$\checkmark$	Intrusion detection system (IDS)
$\checkmark$	Backups
	Antivirus software
$\checkmark$	Manual monitoring, maintenance, and intervention for legacy systems
$\checkmark$	Encryption
$\checkmark$	Password management system
	Locks (offices, storefront, warehouse)
	Closed-circuit television (CCTV) surveillance
	Fire detection/prevention (fire alarm, sprinkler system, etc.)

To complete the compliance checklist, refer to the information provided in the <u>scope</u>, <u>goals</u>, <u>and risk assessment report</u>. For more details about each compliance regulation, review the <u>controls</u>, <u>frameworks</u>, <u>and compliance</u> reading.

Then, select "yes" or "no" to answer the question: Does Botium Toys currently adhere to this compliance best practice?

## Compliance checklist

### Payment Card Industry Data Security Standard (PCI DSS)

Yes	No	Best practice
	$\checkmark$	Only authorized users have access to customers' credit card information.
	$\checkmark$	Credit card information is stored, accepted, processed, and transmitted internally, in a secure environment.
	$\checkmark$	Implement data encryption procedures to better secure credit card transaction touchpoints and data.
	$\checkmark$	Adopt secure password management policies.

#### **General Data Protection Regulation (GDPR)**

Yes	No	Best practice
	$\checkmark$	E.U. customers' data is kept private/secured.
$\checkmark$		There is a plan in place to notify E.U. customers within 72 hours if their data is compromised/there is a breach.
	$\checkmark$	Ensure data is properly classified and inventoried.
$\checkmark$		Enforce privacy policies, procedures, and processes to properly document and maintain data.

# System and Organizations Controls (SOC type 1, SOC type 2)

Yes	No	Best practice
	$\checkmark$	User access policies are established.
	$\checkmark$	Sensitive data (PII/SPII) is confidential/private.
$\checkmark$		Data integrity ensures the data is consistent, complete, accurate, and has been validated.
	$\checkmark$	Data is available to individuals authorized to access it.