1.	What is Revision History in Version Control?	1 / 1 ponto
	A record of all users in a project	
	A record of all bugs in a project	
	A record of all changes in a project	
	Correto Correct! Revision History is a record of all changes within a project. It allows you to pinpoint who made the changes, when they were made and what was changed.	
2.	When using a Distributed Version Control System, a connection to a central server is always required to perform an action.	1 / 1 ponto
	○ True	
	False	
	Correto Correct! In a DVCS, you can work in an offline state and only connect to a server to push and pull changes.	
3.	A Version Control system allows you to roll back your files back to a specific point in time.	1 / 1 ponto
	True	
	○ False	
	○ Correto     Correct! Revert/Rollback is a common feature in version control systems.	
4.	When using a Centralised Version Control system, for other developers to see your changes you must commit them to a central server.	1 / 1 ponto
	True	
	○ False	
	Correct! All actions must be done through the central server.	
5.	Version Control is inefficient when multiple developers work on one project.	1 / 1 ponto
	○ True	
	False	
	<ul> <li>Correto         Correct! Version Control combined with testing and automation allows a development team to work efficiently.     </li> </ul>	
6.	automatically packages an application and prepares it for deployment.	1 / 1 ponto
	Continuous Deployment	
	Continuous Delivery	
	O Continuous Integration	
	<ul> <li>Correto         Correct! Continuous Delivery automatically packages the application and prepares it for deployment.     </li> </ul>	

✓ Mercurial	
○ Correto     Correct! Mercurial is a distributed version control system.	
Subversion	
Concurrent Versions System	
What are the main benefits of having a staging environment?	1 / 1 ponto
It provides a safe place to test and verify changes prior to being deployed to a live production environment.	
© Correto Correct! Staging is its own environment and any changes made to it do not affect the production environment in any way. It is completely isolated.	
A staging environment mimics the production environment which allows for more accurate testing to find any possible issues.	
Correto Correct! Having the same setup as the production environment gives peace of mind that the changes being introduced are not going to cause issues when released to production.	s
✓ It can allow teams to demo or showcase new features in a controlled environment.	
<ul> <li>Correto</li> <li>Correct! Staging can be used to demo new features and changes without impacting the production site.</li> </ul>	
☐ It allows developers to add new features directly to production.	

8.