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NEW QUESTION: 1

You have work in progress in dev1. After retrieving from the org and pushing a hotfix for your Admin profile from the Copado CLI, the validation deployment is failing. Why?

- A. While pushing your changes from the CLI, Copado deploys the complete profile file which could contain references to other work in progress in dev1.
- B. The CLI push creates a deployment that includes the nested components in the profile file without including dependencies to work in progress.
- C. Copado has auto-resolved the Git conflict in the profile with changes that are not available in the source environment.
- D. Copado has auto-resolved the Git conflict in the profile with changes that are not available in the feature branch.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

Which IS TRUE about Static Code Analysis using Code Scan?

- A. You can review the violations from the Static Code Analysis Result related list on the User Story record.
- B. The rule set includes built-in rule records.
- C. The score is calculated by subtracting the selected rule priority from 5.
- D. You can generate a default rule set from Copado.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

You would like to receive an alert whenever the static code analysis score of a user story is above 15. How you can achieve this?

- A. In the User Story record, set the Maximum SCA Score field to 15.
- B. In the Environment record, set the Maximum SCA Score field to 15. Correct

- C. In the Pipeline record, set the Maximum SCA Score to 15.
- D. In the Org Credential record, set the Maximum SCA Score field to 15.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Dave has been assigned the task of deleting a custom object that has not been used in production for a long time. After committing the destructive changes, he notices that no feature branch has been created. What could be the reason?

- A. The base branch was set to master branch, and the component was not yet in production.
- B. The Re-Create Feature Branch checkbox was not flagged.
- C. He did not have rights to delete the component in the source org.
- D. While adding a row, Dave misspelled the metadata API name of the component he wanted to delete in the metadata grid.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

You want to give an existing PMD rule the lowest priority. How can you do this?

- A. Change the rule priority in the PMD Default RuleSet to Info.
- B. Change the rule priority in the PMD Default RuleSet to Low Priority.
- C. Change the rule priority in the PMD Default RuleSet to 0.
- D. Change the rule priority in the PMD Default RuleSet to 5.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

You have committed a custom field, but when you look at the feature branch, you don't see any updates. What do you need to check in order to troubleshoot the issue?

- A. Verify if the field is excluded in a YAML.
- B. Verify if the field is excluded in the metadata filter of the org credential.
- C. Verify if the field is excluded in an environment variable.
- D. Verify if the field is excluded in the .gitignore file.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

The PMD rule Avoid SOQL queries inside loops should have the highest priority when running a static code analysis scan. How you can set this?

- A. Set the rule violation score in the PMD Default RuleSet to 1.
- B. Change the rule priority in the PMD Default RuleSet to 1. (I think this is correct as priority start from 1 still we need to check in PMD doc)
- C. Create a new rule and set the priority to Blocker. Then, add it to the Default RuleSet.
- D. Change the rule priority in the PMD Default RuleSet to 0.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

Your company has had many issues with governor limits in the past, so you have been requested to give the highest relevance to the PMD rule Avoid making DML operations in Apex Class. How can you do this?

- A. Set the rule priority in the PMD Default RuleSet to 5.
- B. Change the rule priority in the PMD Default RuleSet to 1.
- C. Create a new rule and set the priority to Blocker. Then, add it to the Default RuleSet.
- D. Set the rule violation score in the PMD Default RuleSet to 1.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

How can you link the Copado CLI with the org where Copado is installed? Select all that apply!

- A. You can use the command `sfdx force:auth:web:login`.
- B. You can use the command `sfdx copado:auth:set -a [myOrgAlias]`.
- C. You can use the command `sfdx plugins:install @copado/copado-cli`.
- D. You can use the command `sfdx copado:auth:set -u [user@mycompany.com]`.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

After passing Apex tests on a user story and deploying an Apex hotfix user story from dev to uat, other tests are failing in the validation deployment in production. How is this possible if the deployment didn't fail before? Select all that apply!

- A. The promotion test level on the user story was set to NoTestRun.
- B. The promotion test level on the user story was set to RunSpecifiedTests but the Run All Tests checkbox is enabled in the Production Environment record.
- C. The test level in the Promotion record was set to RunLocalTests in previous deployments.
- D. The test level in the Promotion record was set to RunAllTests in previous deployments.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

When attempting to deploy a profile from a sandbox in the latest Salesforce Preview Instance to production in the latest Salesforce GA version, Debbie is receiving errors due to new user permissions introduced in the Preview Instance that do not exist in the GA version of Salesforce. What can she do to move her changes forward?

- A. Update the `.gitignore` file in the master branch to exclude the user permissions introduced in the higher API version and redeploy.
- B. Use the Find and Replace feature in the Git Promotion deployment step to exclude the user permissions introduced in the higher API version and redeploy.
- C. Log a case with Salesforce support to get the permissions enabled in production.

D. Manually remove the ManageSandboxes permission from the destination branch and redeploy.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

Which of the following examples could potentially create a Git conflict?

- A. Merge the feature branch into the promotion branch.
- B. Merge the release branch into the destination branch.
- C. B and C.
- D. Merge the feature branch into the source org's branch.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 13

Which is TRUE about Static Code Analysis using CodeScan?

- A. You can generate a default ruleset from Copado.
- B. You need to have a CodeScan account.
- C. All are correct.
- D. CodeScan is only recommended to check Apex classes.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

You have created two different Account page layouts in Dev1, one for sales reps and another one for the support team. You have committed the two page layouts on a user story and you are ready to deploy them to the next environment. However, the sales manager makes a last-minute decision for his team to continue using the standard Account page layout for now. What is the easiest way to prevent the sales reps layout from being deployed while deploying the support team layout?

- A. Use the Recommit Files Git operation, flag the Create New Feature Branch checkbox and select only the layout for the support team.
- B. Use the Recommit Files Git operation, flag the Re-Create Feature Branch checkbox and select only the layout for the support team.
- C. Delete the user story, create a new one and commit just the layout for the support team.
- D. Go to the user story and use the Destructive Changes Git operation to delete the sales reps layout. Then, use Commit Changes and just commit the layout for the support team.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

Rob would like to run Apex tests for all Apex metadata coming into the UAT environment and a compliance check for profiles and permission sets coming into the same environment. How can he accomplish this?

- A. He needs to set up 2 connection behaviors in UAT, one for the Apex tests and another one for the compliance check.
- B. He needs to set up 1 connection behavior in DEV with 2 quality gates, an Apex test with Validation for the Apex elements and a Compliance Check both for profiles and for permission sets.
- C. He needs to set up 3 connection behaviors in UAT with 1 quality gate each, 1 for Apex tests, 1 for the compliance check for permission sets and 1 for the compliance check for profiles.
- D. He needs to set up 1 connection behavior in UAT with 2 quality gates, an Apex test with Validation for the Apex elements and a Compliance Check both for profiles and for permission sets.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

A developer has deployed a user story from a Dev sandbox that contains an old version of the code. While deploying, the auto-resolution engine has overwritten the most up-to-date version of the code in UAT. How can you prevent this from happening again in the future?

- A. All are correct.
- B. Resolve the conflict manually using the Online Conflict Resolution.
- C. Commit the code again before deploying.
- D. Change the user story base branch to 'Dev'

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 17

You would like to create a YAML file to remove all references to Field Level Security from managed fields in profiles. Which value should you use in the replace_values parameter?

- A. packagePrefix__fieldName1, packagePrefix__fieldName2,
- B. packagePrefix__fieldName3 and so on.
- C. {!Environment.classes/packagePrefix__.*}.
- D. packagePrefix__.*?.
- D. This is not possible.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

Debbie has created a new custom field in Dev1. She commits it on a user story together with the permission set to deploy FLS. After committing the changes, she realizes she forgot to grant the permission set access to the field in Dev1, so she goes back to Dev1 and updates the FLS. What is the easiest way to ensure the FLS is deployed to the next environment together with the field?

- A. She needs to delete the user story, create a new one and commit again the field and the permission set.
- B. She needs to create a new user story and commit again the custom field.
- C. She can go back to the user story where she committed the changes and use the Recommit Files Git operation.
- D. She needs to create a new user story and commit again the permission set.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

When working with data templates, how can you avoid getting validation rule errors when deploying your templates to the next environment?

- A. You can enable the Bypass Validation Rules checkbox in the data template.
- B. You can use a manual task to manually deactivate the validation rule before executing the deployment and reactivate it once the deployment is completed.
- C. You can do a validation deployment to make sure you don't have any offending records.
- D. All are correct.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

Rob wants to deploy a data template to production and wants to disable active validation rules in production to make sure the template is successfully migrated. To this end, he creates a Manual Task deployment step, and then adds a Data Template deployment step. What would be the deployment process in this case?

- A. The data template will be migrated and, once this is done, Rob will receive an email notification for the manual task to be completed. He will then deactivate the validation rules in production and set the manual task to Complete.
- B. Rob will need to deactivate the validation rules in production and set the Manual Task deployment step to Complete. After this, he will receive an email informing him the task has been completed and the deployment of the data template will be triggered.
- C. Rob will receive an email notification for the manual task to deactivate the validation rules in production. Once he deactivates the validation rules, he will need to set the Manual Task deployment step to Complete. Next, the template will be deployed.
- D. Rob will need to deactivate the validation rules in production. Once this is done, the data template will be deployed. Lastly, he will need to set the manual task to Complete.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 21

Which is TRUE about Static Code Analysis using CodeScan?

- A. You don't need to have a CodeScan account.
- B. All are correct.
- C. CodeScan is only recommended to check Apex classes.
- D. You need to create Static Code Analysis Settings with CodeScan record type.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

When you use the Recommit Files operation on a user story and flag the Re-Create Feature Branch checkbox, what happens to the status of previous commit records on the same user story?

- A. The status changes to Not Committed
- B. The status changes to Outdated.
- C. The status is left blank.
- D. The status changes to Commit not in branch.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

While working in Dev1 Debbie has committed a new custom field "Amount" and a validation rule "Mandatory Amount" in the same user story. Later, during the sprint, the business analyst decided that the validation rule should not be included in this sprint but rather moved to the next sprint. Nonetheless, the custom field must remain and be delivered in the current sprint. How can Debbie accomplish this?

- A. On the same user story, use the Destructive Changes Git operation to delete the validation rule.
- B. On the same user story, use the Recommit Files Git operation, check the Re-Create Feature Branch checkbox, deselect the validation rule and recommit.
- C. On the same user story, use the Recommit Files Git operation and deselect the validation rule.
- D. Delete the user story, create a new one and commit only the custom field as retrieve only this time.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

Debbie is attempting to deploy a profile from a sandbox on the latest Salesforce Preview Instance to production on the latest Salesforce GA version. She is receiving errors due to new user permissions which have been introduced in the Preview Instance that do not exist in the GA version of Salesforce. How can Debbie move her deployment forward?

- A. In the Git Promotion deployment step, she can leverage the Find and Replace feature to exclude the user permissions introduced in the higher API version and redeploy.

- B.** She can use environment variables to exclude the user permissions introduced in the higher API version and redeploy.
- C.** Log a case with Copado Support.
- D.** She can remove all profiles from the deployment and push them once production has been upgraded by Salesforce.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

Rob is deploying an important release from uat to production and would like to temporarily freeze some users to ensure they don't make any changes during the release window that could have a negative impact on the release. What would be the easiest way to do this?

- A.** Rob can send an email notification to the relevant users to inform them of the release window so that they don't make any changes during that period of time.
- B.** Rob can create a pre-deployment Apex task that freezes the users using an Advanced (multi-step) deployment with an Apex deployment step.
- C.** Rob can create a manual task to manually freeze the users in production.
- D.** Rob can create a post-deployment Apex task that freezes the users using an Advanced (multi-step) deployment with an Apex deployment step.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

Dave committed a new method on the AccountOperations class but, after deploying his changes from DEV to INT, he found his changes were not there due to an auto-resolved Git conflict he was not aware of. What could he have done to prevent this from happening just in this particular promotion?

- A.** Manually promote and add ApexClass to the Exclude From Autore Solve multi-select picklist field in the Promotion record.
- B.** Add ApexClass to the Exclude From Auto Resolve multi-select picklist field in the Pipeline record.
- C.** Manually promote and remove ApexClass from the Exclude From Auto Resolve multi-select picklist field in the Promotion record.
- D.** Remove ApexClass from the Exclude From Auto Resolve multi-select picklist field in the Pipeline record.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

Debbie and Dave were modifying the same Apex class on their individual sandboxes, Debbie deployed first without any issue, but when Dave tried to deploy, a Git conflict arose, so they teamed up and resolved it manually with Copado's online conflict resolution feature. What happens when both user stories are moved to the next environment?

- A.** The conflict is reported again but just as a warning. They are able to deploy.

- B. Copado uses the conflict solution that was previously created.
- C. No conflict is reported. Copado uses the auto-resolve conflict resolution feature to apply the changes from the latest deployment to the Apex class.
- D. Copado reports the conflict again and they need to fix it manually to be able to deploy.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

Your company has multiple developers working in separate environments and sometimes your Apex classes get overwritten. What can you do to prevent this?

- A. Activate the Online Conflict Resolution feature by including Apex classes in the Exclude From Auto Resolve field in the Pipeline record
- B. Activate Online Conflict Resolution feature by removing Apex classes from the Exclude From Auto Resolve field in the Promotion record.
- C. Create a validation rule to prevent the same Apex component from being committed in different environments.
- D. Activate the Online Conflict Resolution feature by removing Apex classes from the Exclude From Auto Resolve field in the Pipeline record

Answer: D ([LEAVE A REPLY](#))

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