1000 Test Case Creation Mastery Exercises

Instructions: For each exercise below: 1. Identify feature components 2. Apply EP, BVA, Negative Testing, Decision Table, State Transition where applicable 3. Write minimum 10 detailed test cases per exercise 4. Include expected results 5. Identify regression impact

Exercise 1: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 2: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 3: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 4: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 5: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 6: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 7: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 8: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 9: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 10: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 11: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 12: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 13: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 14: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 15: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 16: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 17: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 18: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 19: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 20: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 21: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 22: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 23: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 24: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 30: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 41: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 42: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 43: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 44: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 45: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 51: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 56: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 140: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 141: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 142: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 143: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 144: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 145: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 146: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 147: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 148: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 149: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 150: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 151: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 152: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 153: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 154: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 155: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 156: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 157: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 158: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 159: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 160: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 161: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 162: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 163: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 164: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 165: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 166: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 168: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 169: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 170: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 171: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 172: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 174: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

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Exercise 176: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 177: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 178: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 179: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 180: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 181: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

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Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 184: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

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Exercise 186: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

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Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

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Exercise 204: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 205: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 210: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 224: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 279: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 280: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 281: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 282: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 283: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 284: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 285: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 286: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 287: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 288: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 289: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 290: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 291: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 292: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 293: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 294: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 295: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 296: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 297: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 298: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 299: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 300: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 301: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 302: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 303: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 304: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 305: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

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Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

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Exercise 350: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

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Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 363: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

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Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 413: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 414: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 415: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 416: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 417: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 418: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 419: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 420: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 421: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 422: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 423: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 424: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 425: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 426: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 427: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 428: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 429: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

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Exercise 430: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 431: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 432: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 433: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

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Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 553: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 554: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 555: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 556: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 557: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 558: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 559: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 560: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 561: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 562: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 563: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 564: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 565: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 566: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 567: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 568: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 569: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 570: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 571: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 572: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 573: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 574: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 575: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 576: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 577: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 578: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 579: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 580: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 581: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 582: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 583: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 584: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 585: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 586: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 587: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 588: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 589: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 590: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 591: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 592: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 593: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 594: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 595: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 596: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 597: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 598: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 599: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 600: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 601: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 602: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 603: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 604: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 605: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 606: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 607: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 608: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 609: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 610: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 611: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 612: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 613: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 614: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 615: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 616: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 617: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 618: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 619: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 620: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 621: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 622: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 623: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 624: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 625: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 626: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 627: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 628: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 629: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 630: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 631: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 632: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 633: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 634: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 635: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 636: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 637: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 638: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 639: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 640: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 641: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 642: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 643: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 644: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 645: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 646: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 647: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 648: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 649: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 650: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 651: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 652: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 653: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 654: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 655: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 656: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 657: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 658: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 659: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 660: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 661: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 662: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 663: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 664: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 665: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 666: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 667: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 668: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 669: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 670: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 671: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 672: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 673: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 674: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 675: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 676: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 677: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 678: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 679: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 680: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 681: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 682: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 683: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 684: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 685: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 686: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 687: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 688: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 689: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 690: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 691: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 692: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 693: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 694: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 695: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 696: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 697: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 698: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 699: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 700: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 701: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 702: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 703: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 704: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 705: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 706: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 707: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 708: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 709: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 710: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 711: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 712: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 713: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 714: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 715: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 716: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 717: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 718: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 719: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 720: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 721: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 722: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 723: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 724: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 725: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 726: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 727: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 728: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 729: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 730: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 731: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 732: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 733: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 734: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 735: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 736: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 737: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 738: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 739: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 740: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 741: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 742: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 743: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 744: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 745: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 746: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 747: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 748: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 749: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 750: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 751: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 752: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 753: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 754: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 755: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 756: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 757: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 758: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 759: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 760: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 761: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 762: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 763: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 764: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 765: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 766: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 767: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 768: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 769: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 770: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 771: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 772: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 773: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 774: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 775: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 776: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 777: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 778: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 779: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 780: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 781: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 782: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 783: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 784: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 785: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 786: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 787: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 788: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 789: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 790: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 791: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 792: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 793: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 794: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 795: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 796: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 797: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 798: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 799: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 800: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 801: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 802: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 803: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 804: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 805: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 806: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 807: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 808: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 809: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 810: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 811: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 812: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 813: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 814: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 815: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 816: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 817: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 818: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 819: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 820: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 821: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 822: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 823: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 824: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 825: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 826: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 827: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 828: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 829: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 830: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 831: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 832: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 833: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 834: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 835: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 836: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 837: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 838: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 839: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 840: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 841: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 842: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 843: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 844: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 845: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 846: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 847: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 848: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 849: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 850: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 851: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 852: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 853: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 854: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 855: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 856: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 857: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 858: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 859: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 860: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 861: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 862: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 863: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 864: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 865: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 866: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 867: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 868: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 869: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 870: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 871: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 872: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 873: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 874: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 875: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 876: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 877: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 878: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 879: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 880: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 881: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 882: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 883: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 884: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 885: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 886: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 887: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 888: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 889: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 890: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 891: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 892: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 893: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 894: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 895: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 896: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 897: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 898: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 899: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 900: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 901: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 902: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 903: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 904: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 905: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 906: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 907: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 908: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 909: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 910: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 911: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 912: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 913: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 914: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 915: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 916: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 917: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 918: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 919: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 920: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 921: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 922: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 923: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 924: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 925: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 926: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 927: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 928: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 929: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 930: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 931: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 932: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 933: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 934: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 935: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 936: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 937: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 938: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 939: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 940: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 941: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 942: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 943: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 944: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 945: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 946: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 947: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 948: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 949: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 950: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 951: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 952: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 953: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 954: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 955: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 956: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 957: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 958: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 959: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 960: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 961: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 962: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 963: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 964: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 965: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 966: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 967: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 968: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 969: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 970: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 971: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 972: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 973: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 974: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 975: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 976: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 977: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 978: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 979: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 980: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 981: Design complete test cases for 'Login System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 982: Design complete test cases for 'User Registration' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 983: Design complete test cases for 'Password Reset with OTP' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 984: Design complete test cases for 'E-commerce Product Search' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 985: Design complete test cases for 'Add to Cart' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 986: Design complete test cases for 'Checkout & Payment' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 987: Design complete test cases for 'Coupon Engine' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 988: Design complete test cases for 'Order Cancellation' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 989: Design complete test cases for 'Bank Fund Transfer' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 990: Design complete test cases for 'Loan Application' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 991: Design complete test cases for 'Subscription Upgrade/Downgrade' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 992: Design complete test cases for 'Profile Update' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 993: Design complete test cases for 'File Upload Module' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 994: Design complete test cases for 'Admin Dashboard Filters' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 995: Design complete test cases for 'Role-Based Access Control' considering functional, negative, boundary, security, integration, and performance aspects.

Exercise 996: Design complete test cases for 'API GET Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 997: Design complete test cases for 'API POST Endpoint' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 998: Design complete test cases for 'Pagination System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 999: Design complete test cases for 'Notification System' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness

Exercise 1000: Design complete test cases for 'Session Management' considering functional, negative, boundary, security, integration, and performance aspects.

Guidance: - Identify inputs and rules - Apply boundary conditions - Consider failure scenarios - Think about integration impact - Include regression areas - Consider automation readiness