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Page 1 of 7
Jump to
PROJECT PRINCESS:
Protocol for Response and Intervention in Negative Circumstances for Enhanced Safety and Security
Slide 1 of 7
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Senior Researcher
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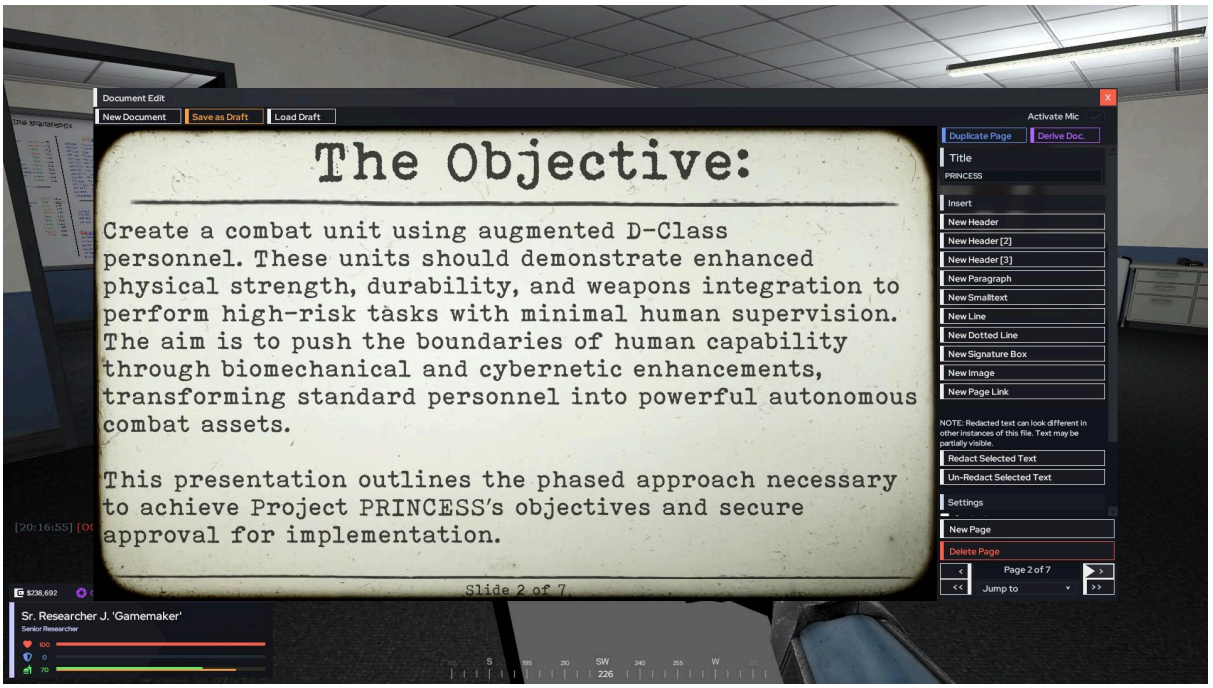
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The Objective:
Create a combat unit using augmented D-Class personnel. These units should demonstrate enhanced physical strength, durability, and weapons integration to perform high-risk tasks with minimal human supervision. The aim is to push the boundaries of human capability through biomechanical and cybernetic enhancements, transforming standard personnel into powerful autonomous combat assets.
This presentation outlines the phased approach necessary to achieve Project PRINCESS's objectives and secure approval for implementation.
Slide 2 of 7
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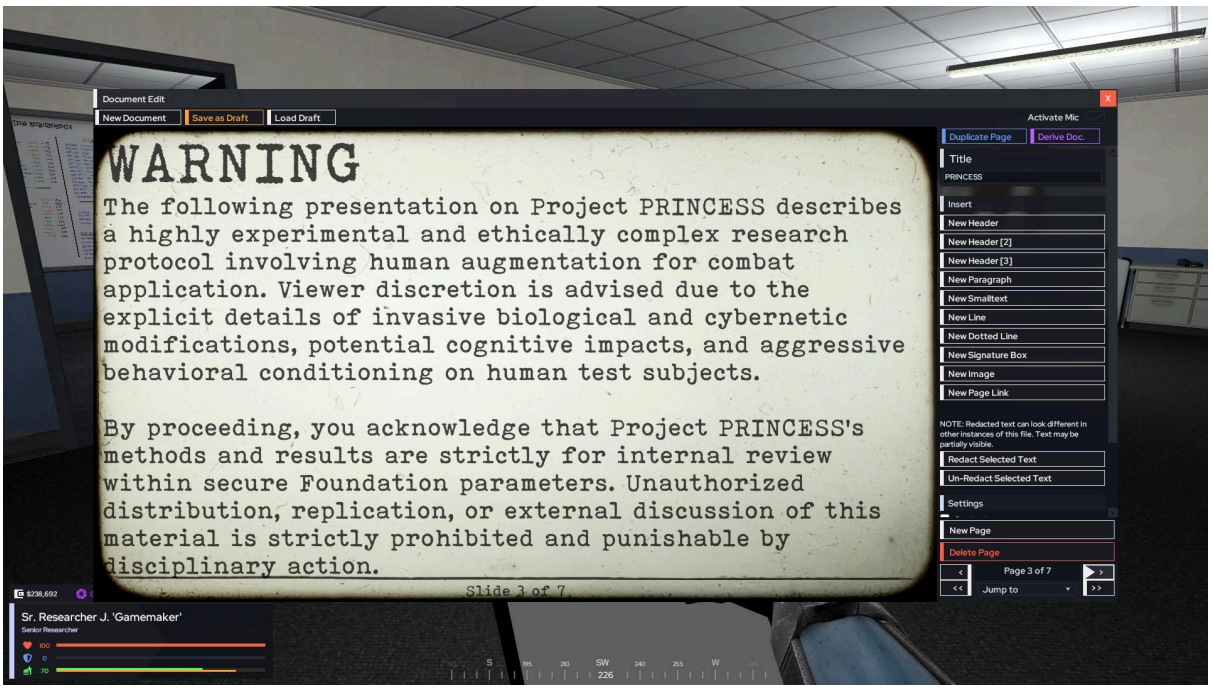
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WARNING
The following presentation on Project PRINCESS describes a highly experimental and ethically complex research protocol involving human augmentation for combat application. Viewer discretion is advised due to the explicit details of invasive biological and cybernetic modifications, potential cognitive impacts, and aggressive behavioral conditioning on human test subjects.
By proceeding, you acknowledge that Project PRINCESS's methods and results are strictly for internal review within secure Foundation parameters. Unauthorized distribution, replication, or external discussion of this material is strictly prohibited and punishable by disciplinary action.
Slide 3 of 7
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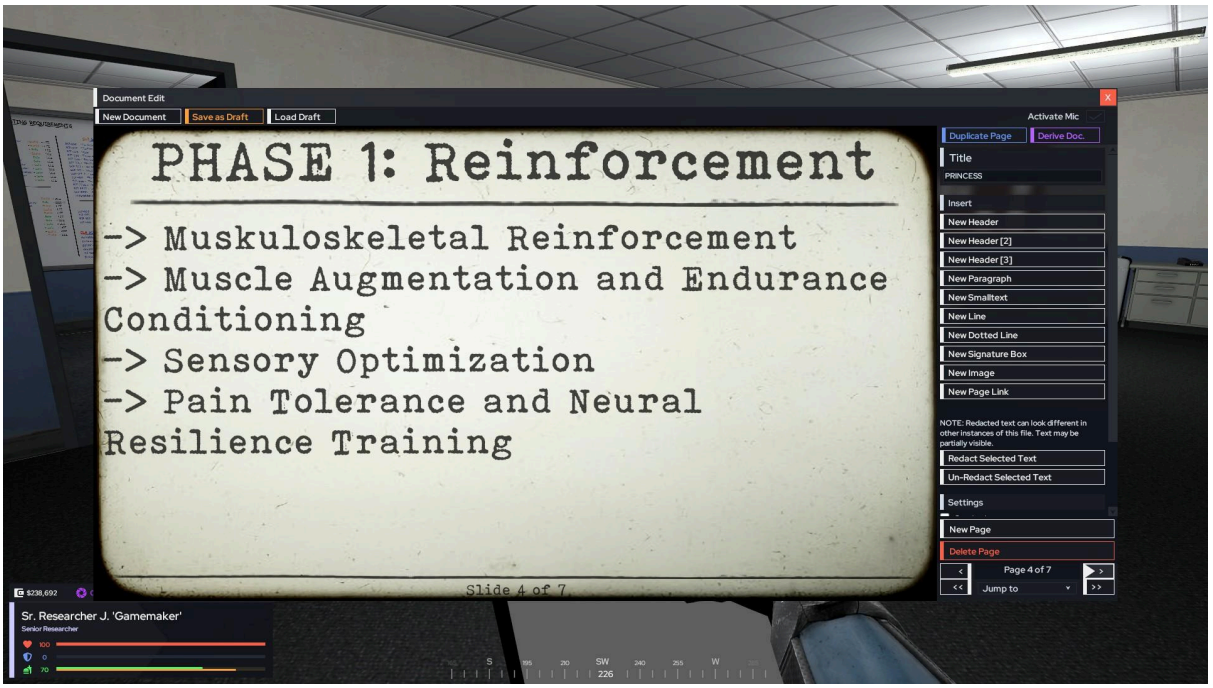
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Page 4 of 7
Jump to
PHASE 1: Reinforcement
-> Muskuloskeletal Reinforcement
-> Muscle Augmentation and Endurance Conditioning
-> Sensory Optimization
-> Pain Tolerance and Neural Resilience Training
Slide 4 of 7
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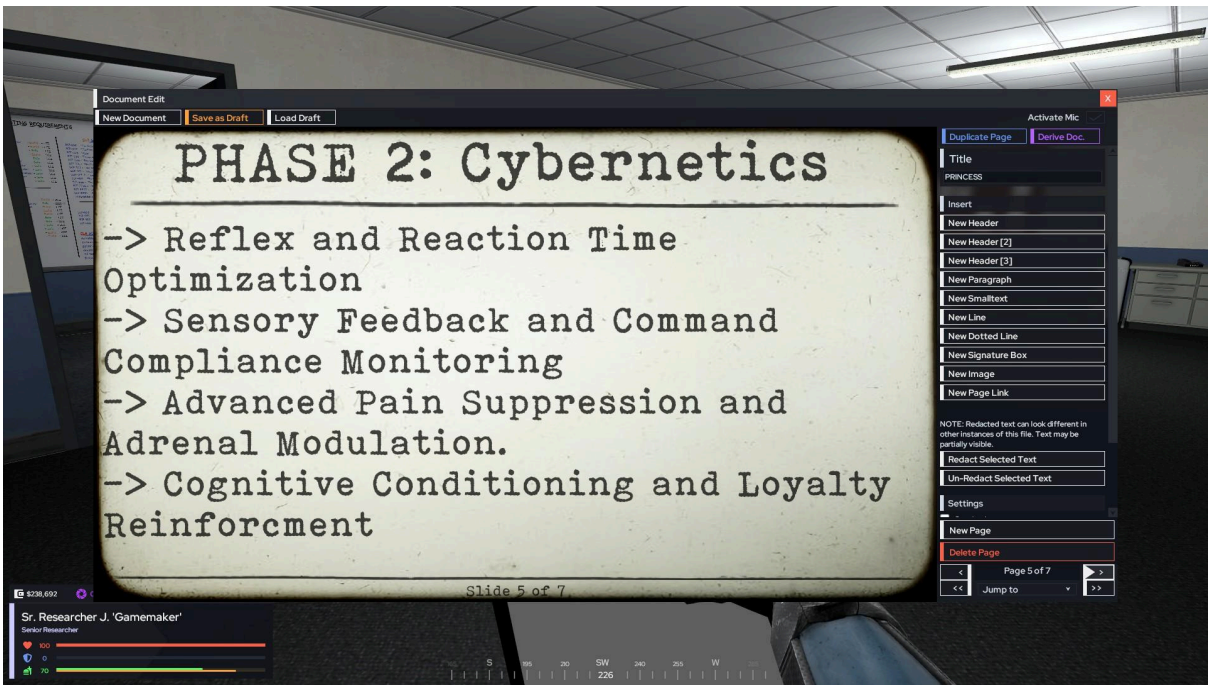
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PHASE 2: Cybernetics
-> Reflex and Reaction Time Optimization
-> Sensory Feedback and Command Compliance Monitoring
-> Advanced Pain Suppression and Adrenal Modulation.
-> Cognitive Conditioning and Loyalty Reinforcment
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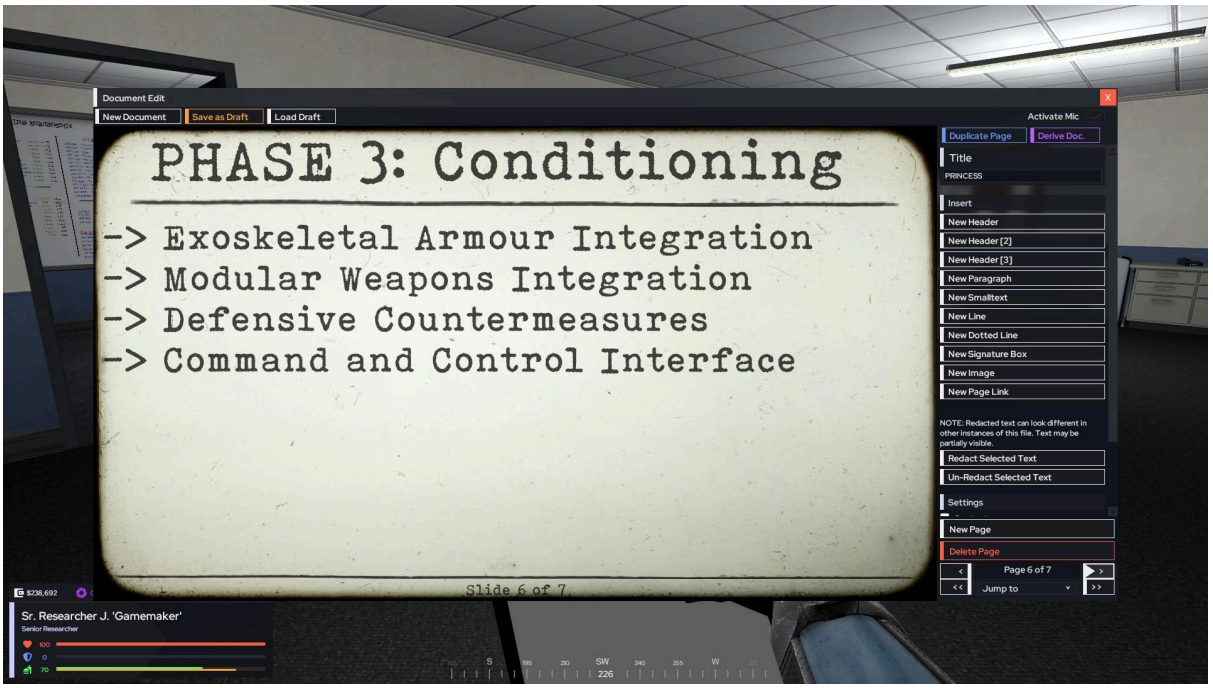
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PHASE 3: Conditioning
-> Exoskeletal Armour Integration
-> Modular Weapons Integration
-> Defensive Countermeasures
-> Command and Control Interface
Slide 6 of 7
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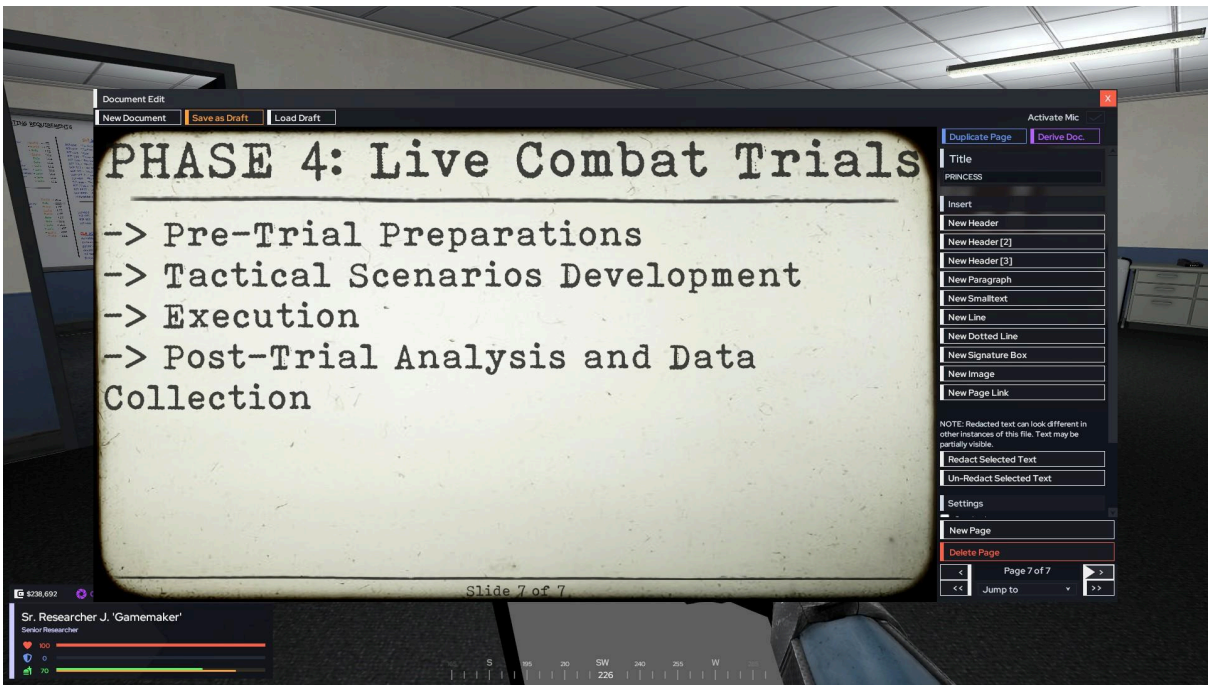
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PHASE 4: Live Combat Trials
-> Pre-Trial Preparations
-> Tactical Scenarios Development
-> Execution
-> Post-Trial Analysis and Data Collection
Slide 7 of 7
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