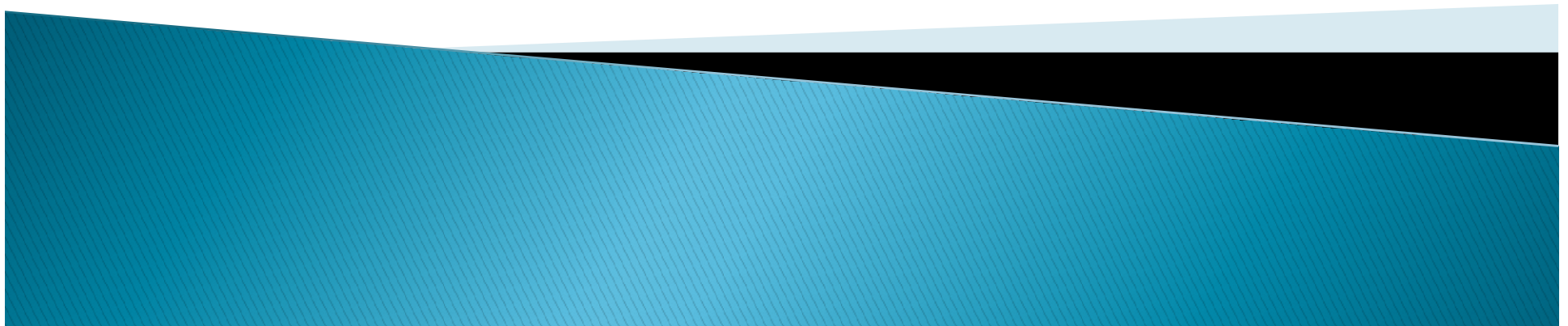# Scrum Security Review

Group 2

SCRUM	Processes
Initial Product Backlog Creation / Concept	•Plan program infrastructure •Perform threat analysis •Risk Analyses •Security Requirements •Create security concepts •Set priorities •Pre requirement •Coding Rules
Sprint planning	•Set tasks and goals •Compare goals with security standards •Assign tasks •Role Matrix •Meets Existing Security Framework
Daily Scrum	•Updates on progress •Address challenges
Definition of Done	•Checklist of achieved goals
Sprint Review	•Determining the status of the program •Process analysis of the last sprint •Establish new targets •Develop approaches for improvement •Risk Analyses •Vulnerability and Penetration Testing •If close to release: Final Security Review

References:

▸ Sharma A. & Bawa, R. (2020) Identification and integration of security activities for secure agile development. International Journal of Information Technology. Available from: https://0-link-springer-com.serlib0.essex.ac.uk/article/10.1007/s41870-020-00446-4 [Accessed 13 March 2022].