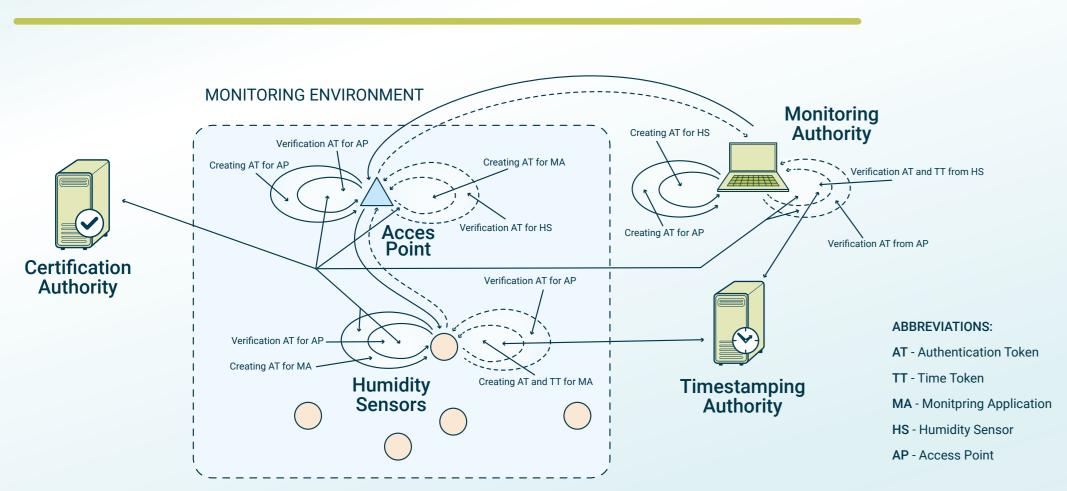


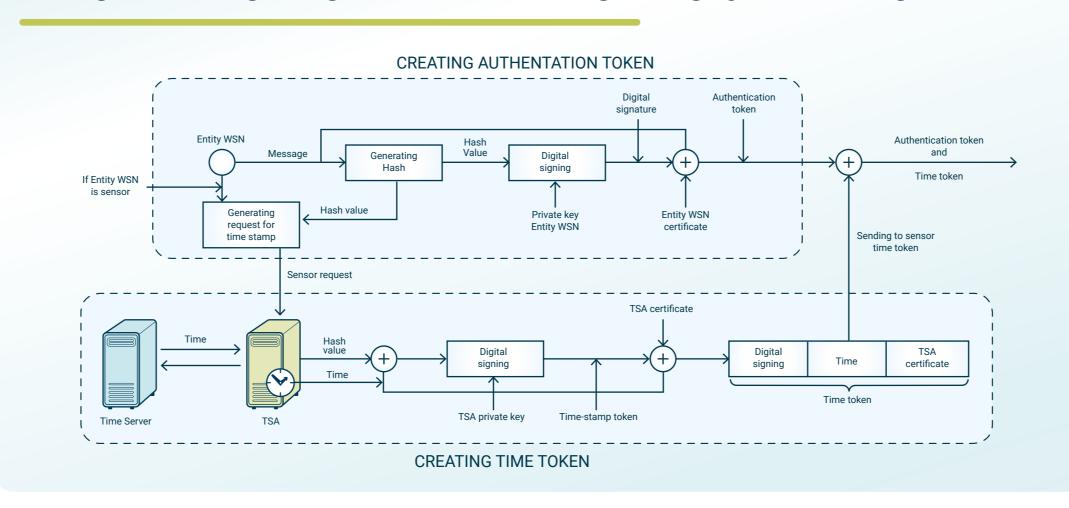
TRUSTWORTHY WIRELESS SENSOR NETWORKS FOR MONITORING HUMIDITY AND MOISTURE ENVIRONMENTS



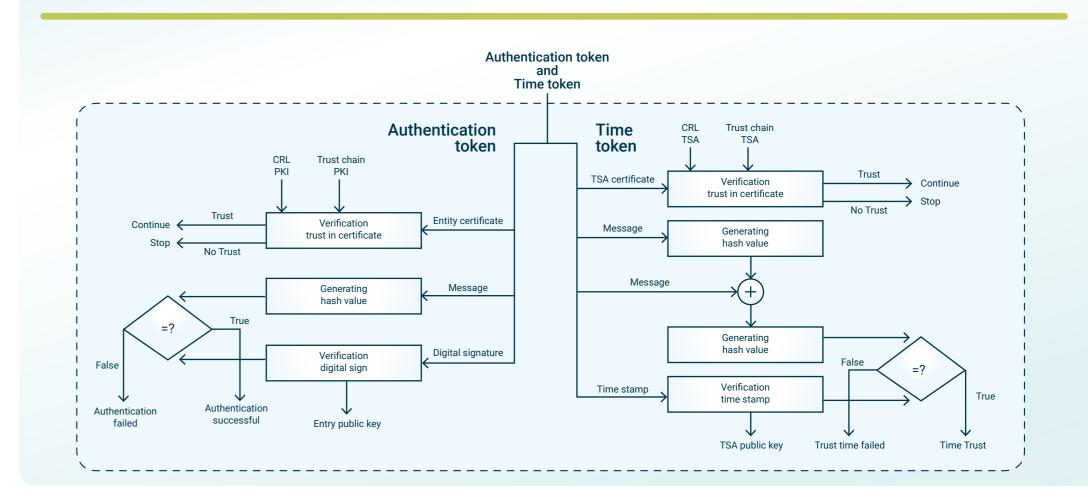
PROPOSED MODEL:

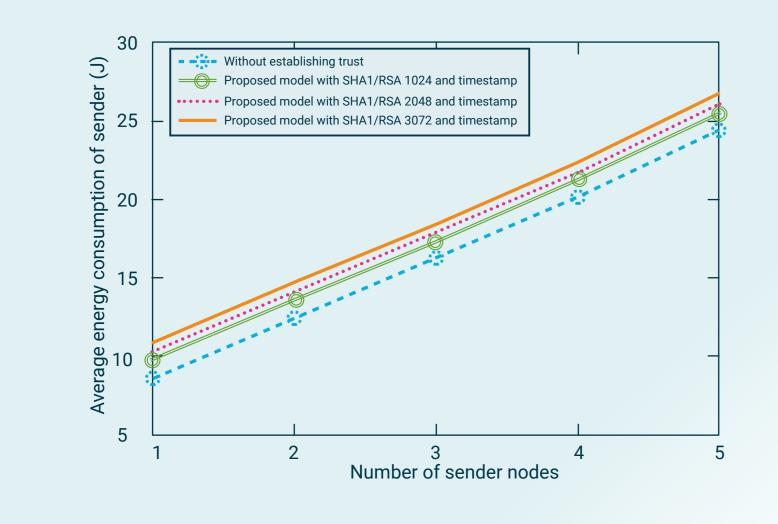


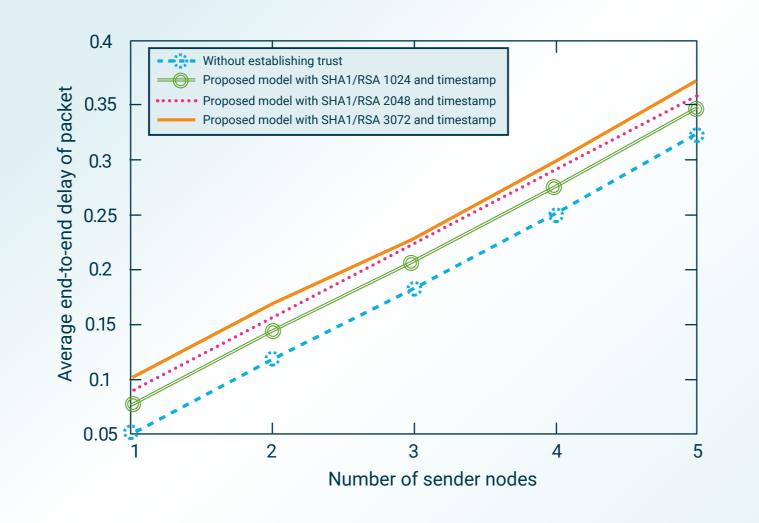
AUTHENTICATION AND TIME TOKENS GENERATION:

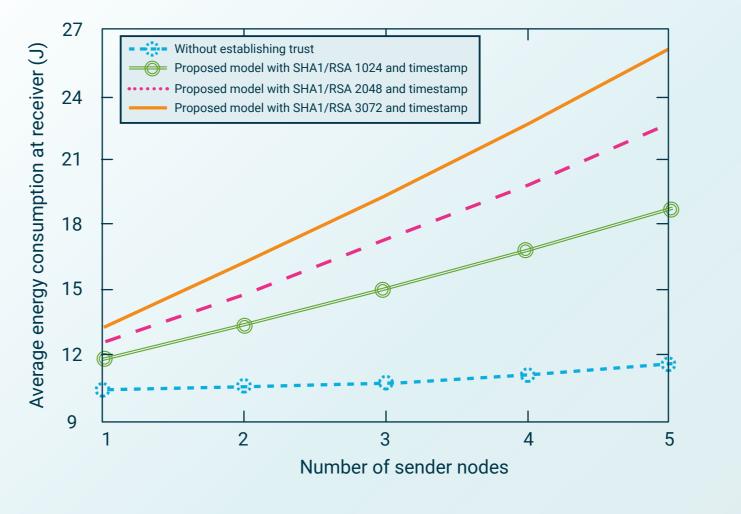


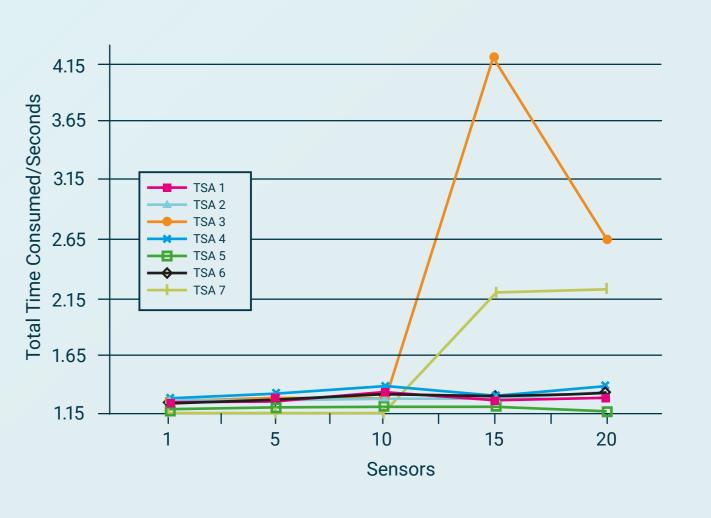
VERIFICATION AUTHENTICATION AND TIME TOKENS:











Prodanović, R.; Sarang, S.; Rančić, D.; Vulić, I.; **Stojanović G. M.**; Stankovski, S. ;Ostojić, G.; Baranovski, I.; Maksović, D. Trustworthy Wireless Sensor Networks for Monitoring Humidity and Moisture Environments. Sensors 2021, 21, 3636.

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