



# SCORING SHEET- TRACK 2 Metadata Tagging and Policy Expression

Demonstrate the use of blockchain for security metadata and tagging to manage access, provide auditing and provenance information.

Judge: \_\_\_\_\_

Team: \_\_\_\_\_

0=Incomplete/Required information not provided, 1=Definitely not, 2=Not Really, 3=Somewhat, 4=Mostly, 5=Definitely yes

Criteria	Score	Notes
<b>TECHNICAL COMPETENCE AND CAPABILITIES (35%)</b>		
The demonstration addresses the primary goals of the Code-A-Thon and exhibits interoperability with existing technologies.		
Metadata is interoperable between systems and facilitates semantic interoperability		
<b>Category TOTAL</b>		
<b>USE OF DATA TO PROVIDE EFFECTIVE OUTCOMES (20%)</b>		
The demonstration was presented in a way that is easy to understand, visually appealing, and will help drive understanding of current trends as well as recommendations.		
The project identifies data across disparate healthcare systems, acknowledges whether or not that data should be private or whether it can be public and included in the metadata. <ul style="list-style-type: none"> <li>- Uses cryptographic hashes to attest to the integrity of off-chain data</li> <li>- Uses metadata to define privacy, security or policy rules that can support applications such as provenance, auditing, and state regulations.</li> </ul>		
<b>Category TOTAL</b>		
<b>CREATIVITY/INNOVATION (20%)</b>		
The project exceeds expectations through its incorporation of creative design elements and innovative capabilities.		
The project demonstrates a new or innovated approach to health information exchange		
<b>Category TOTAL</b>		
<b>VALUABLE INFORMATION AND INSIGHTS REGARDING DATA (25%)</b>		
Team identifies gaps in standards and utilizes blockchain to demonstrate how the technology may be used to enhance/improve existing privacy and security functions, and share data across the health ecosystem.		
<b>Category TOTAL</b>		