

Vertical axis: Space overhead (bytes) for signing a long message (at most `crypto_sign_BYTES`).

The graph displays a vast number of nodes, each representing a specific cryptographic algorithm. The nodes are distributed across the coordinate space defined by the axes. The connections between nodes are color-coded and style-coded, suggesting different types of relationships or categories. The overall structure is highly interconnected, with many nodes having multiple incoming and outgoing edges. The graph is particularly dense in the upper right region, where many nodes are clustered together and connected by a complex web of lines. In contrast, the lower left region contains fewer nodes and fewer connections, suggesting a sparser network structure in that area. The use of a logarithmic scale for both axes allows for the visualization of a wide range of values, from 2^4 to 2^40, in a single plot.