amd64, hydra8, crypto_sign, keypair time, key size

Horizontal axis: Time (cycles) to generate a public key (crypto_sign_keypair).

Vertical axis: Space (bytes) for a public key (crypto_sign_PUBLICKEYBYTES).

This chart shows the performance of various cryptographic algorithms on different hardware platforms. Each point represents the performance of an algorithm on a specific platform.

- The horizontal axis represents the time (cycles) to generate a public key.
- The vertical axis represents the space (bytes) for a public key.

The chart includes a legend that explains the symbols and colors used to represent different algorithms and platforms.

- A checkmark (√) indicates that the SUPERCOP database lists constant time as a goal for this implementation.
- A tick mark (•) indicates that the SUPERCOP database does not list constant time as a goal for this implementation.

The chart provides a visual comparison of the performance of different algorithms across various platforms, allowing for a quick assessment of their efficiency.

For more detailed information and specifications, please refer to the source link: https://bench.cr.yp.to