

EOSIO/Antelope Transaction (without proof composition)

```
thezeostoken::zaction( $\pi_1$ , x1)
{
  // Execute the actual zaction
  // based on public inputs x
  exec(x1);

  // verify proof  $\pi$ 
  verify_proof( $\pi_1$ , x1);
}
```

```
thezeostoken::zaction( $\pi_2$ , x2)
{
  // Execute the actual zaction
  // based on public inputs x
  exec(x2);

  // verify proof  $\pi$ 
  verify_proof( $\pi_2$ , x2);
}
```

```
thezeostoken::zaction( $\pi_3$ , x3)
{
  // Execute the actual zaction
  // based on public inputs x
  exec(x3);

  // verify proof  $\pi$ 
  verify_proof( $\pi_3$ , x3);
}
```

...

Time/Execution Order

