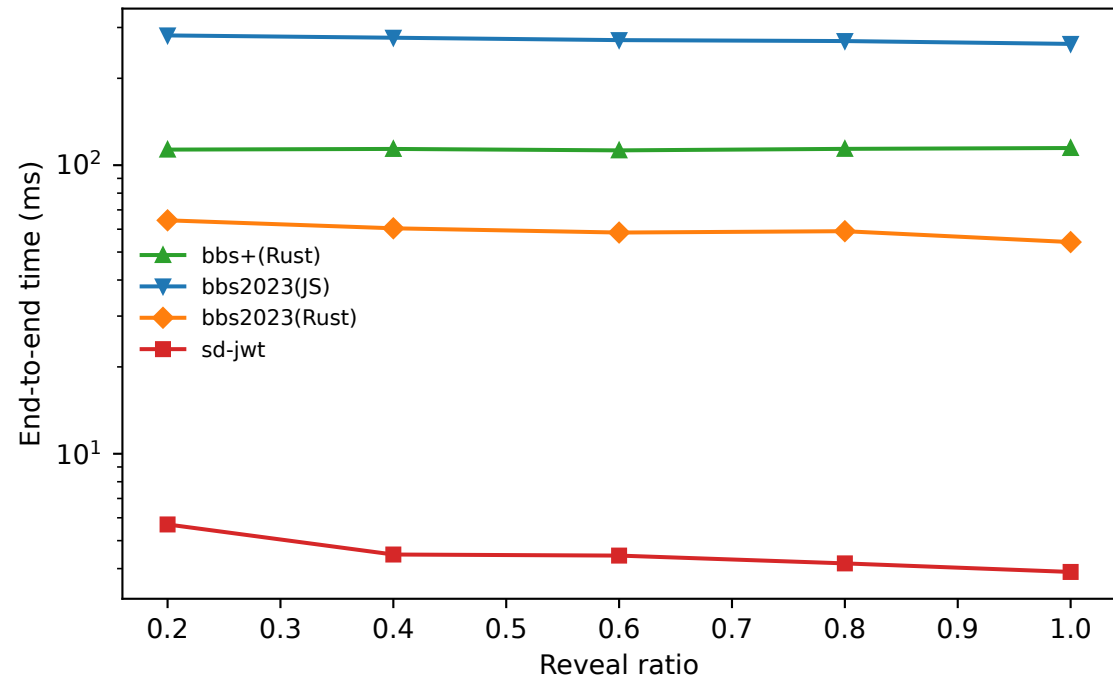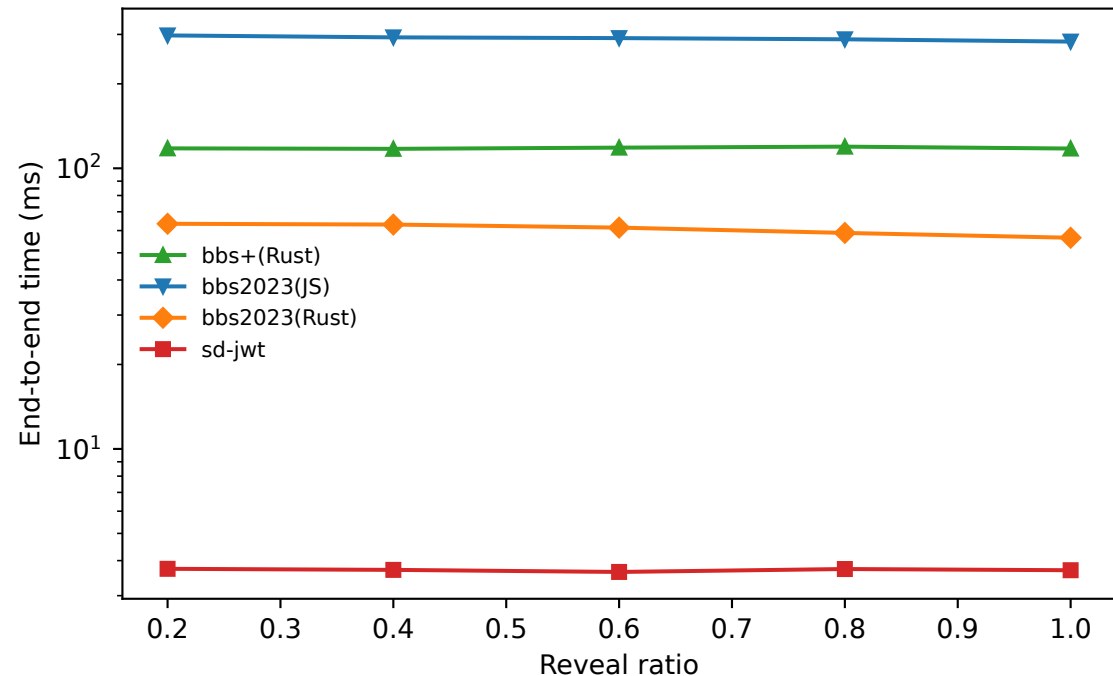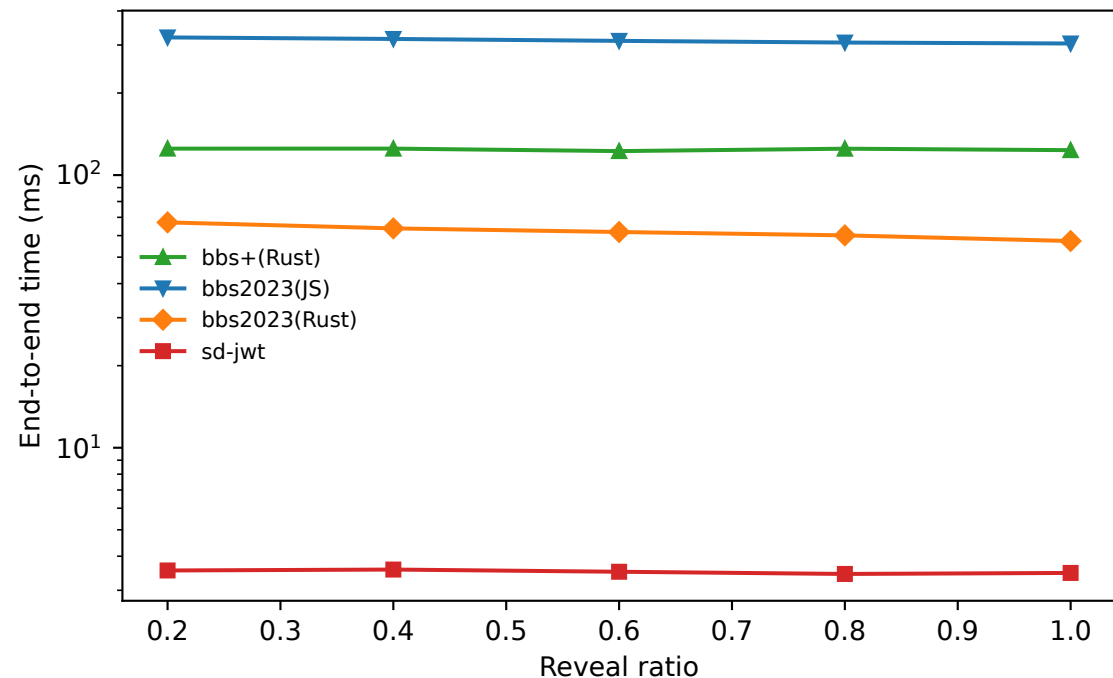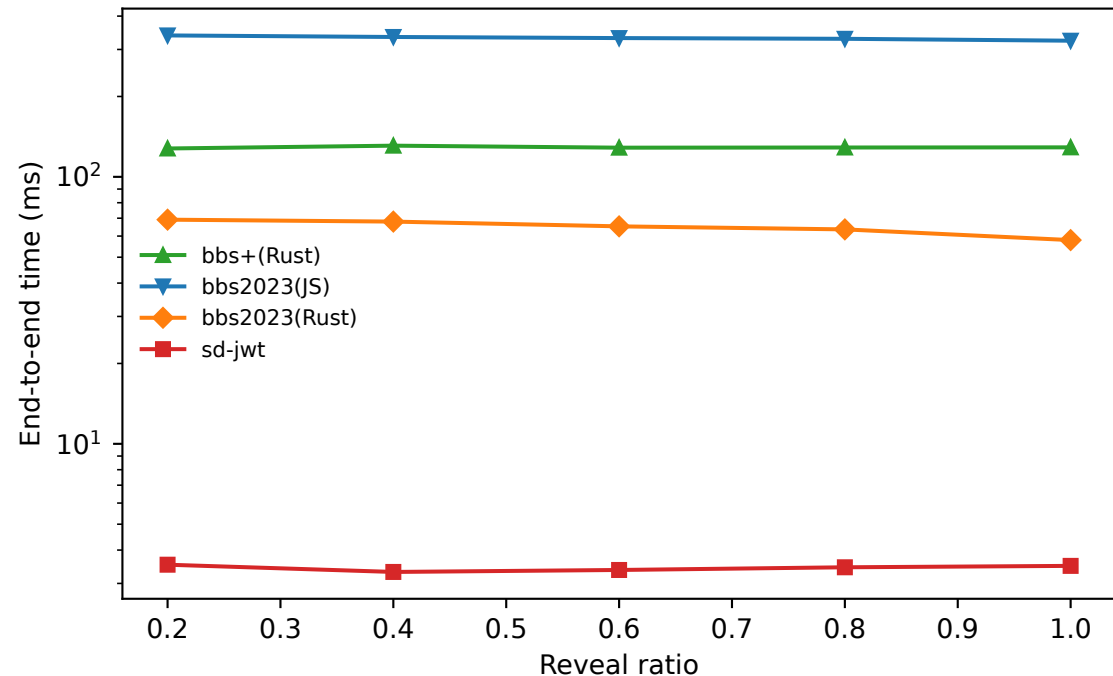End-to-end time (ms) vs Reveal — attrCount=5

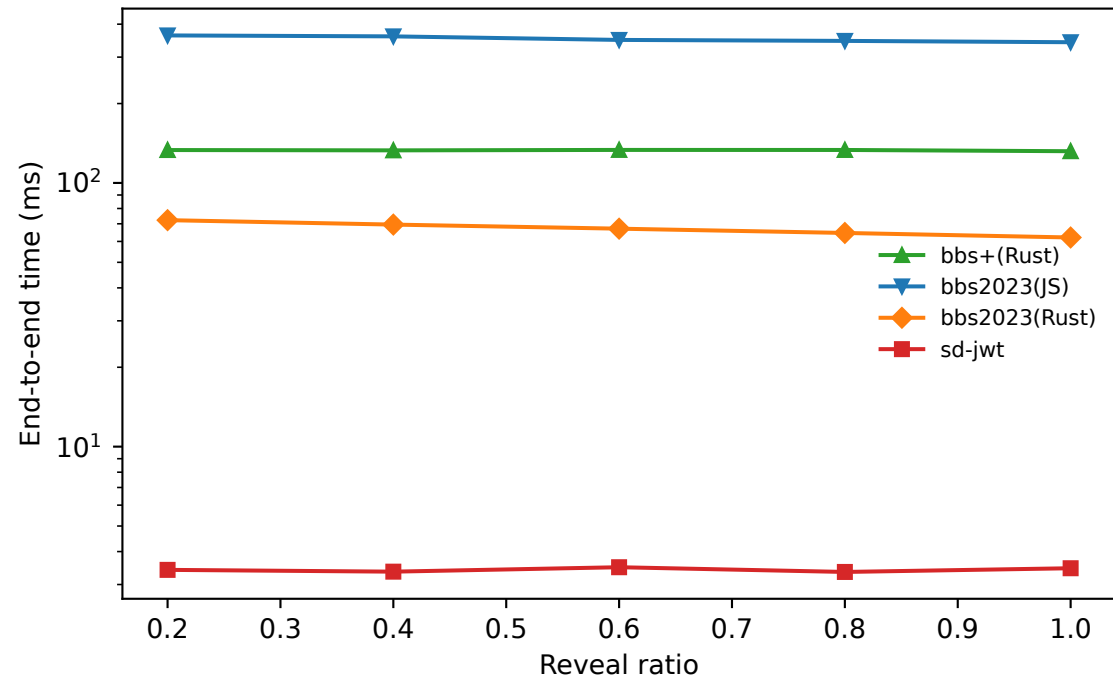End-to-end time (ms) vs Reveal — attrCount=6

End-to-end time (ms) vs Reveal — attrCount=7

End-to-end time (ms) vs Reveal — attrCount=8

End-to-end time (ms) vs Reveal — attrCount=9

End-to-end time (ms) vs Reveal — attrCount=10

End-to-end time (ms) vs Reveal — attrCount=20
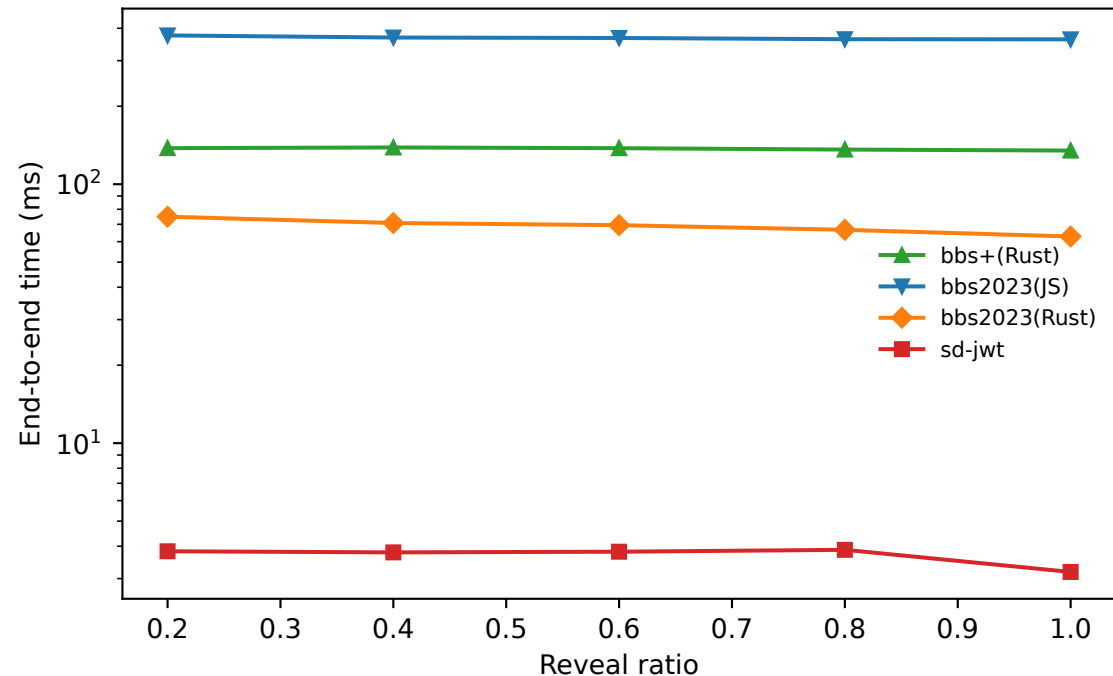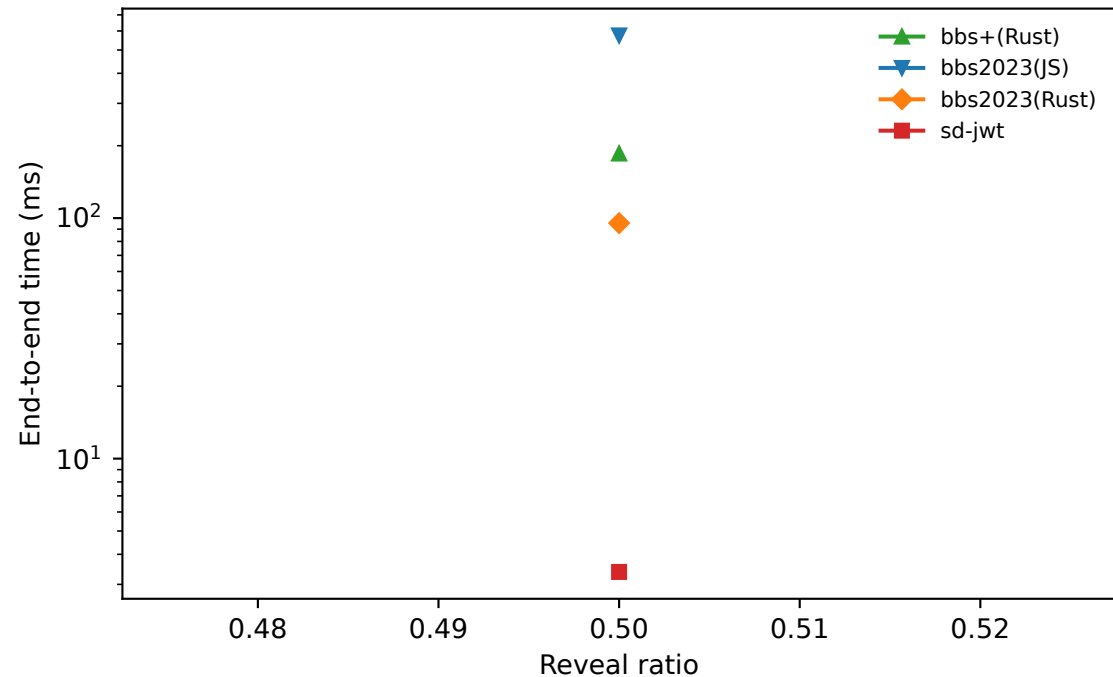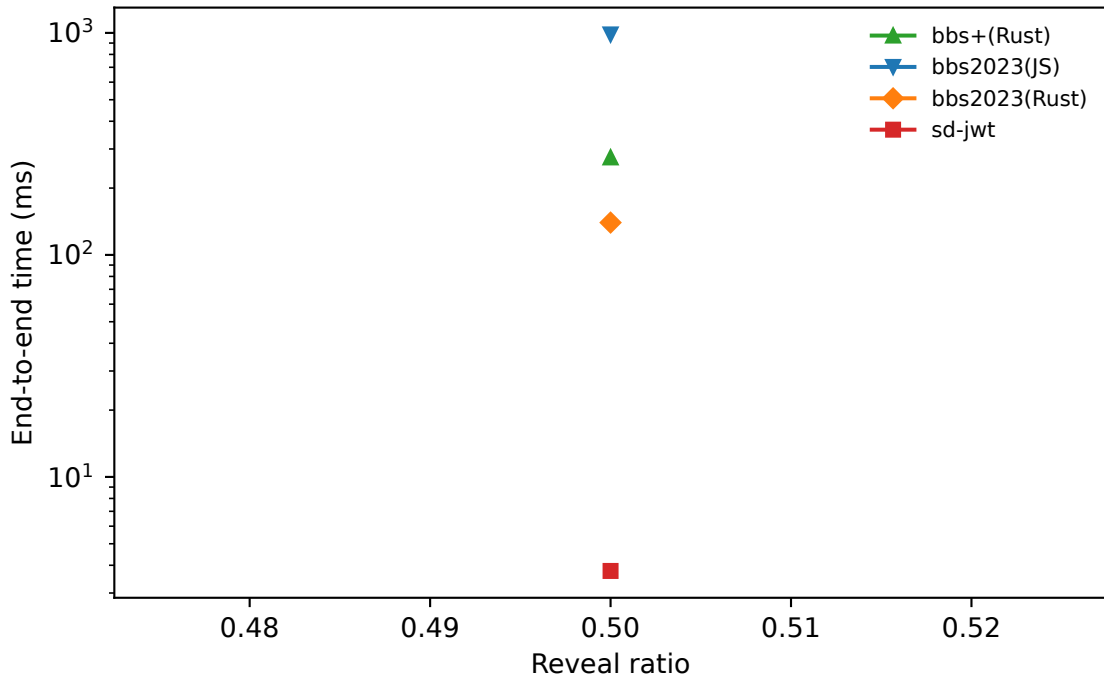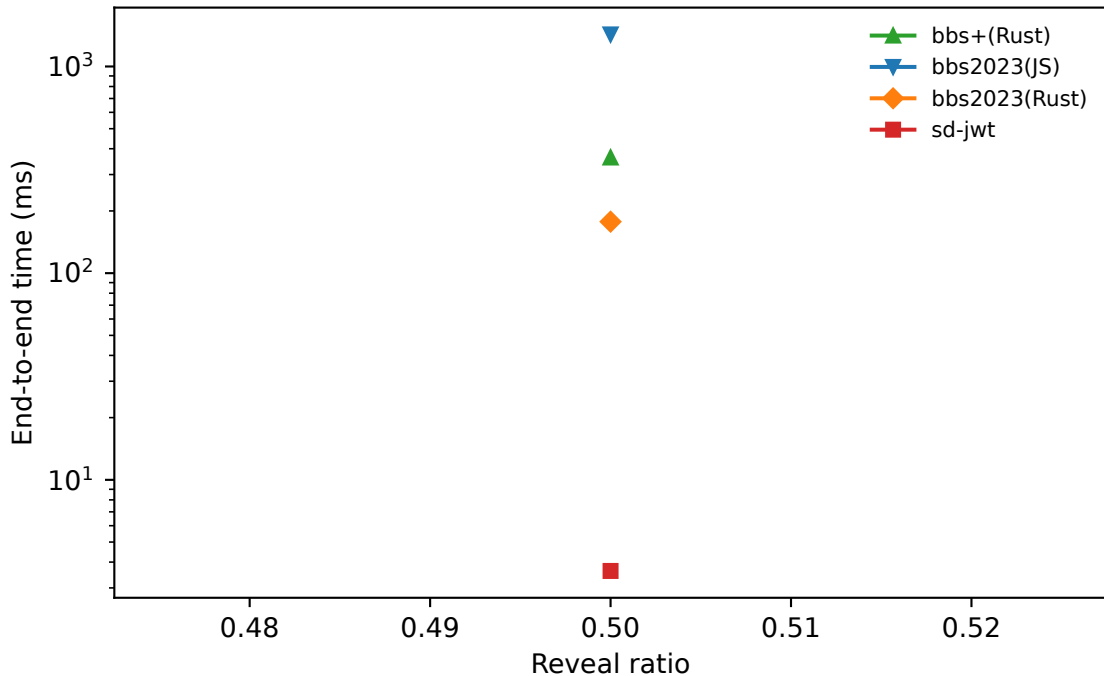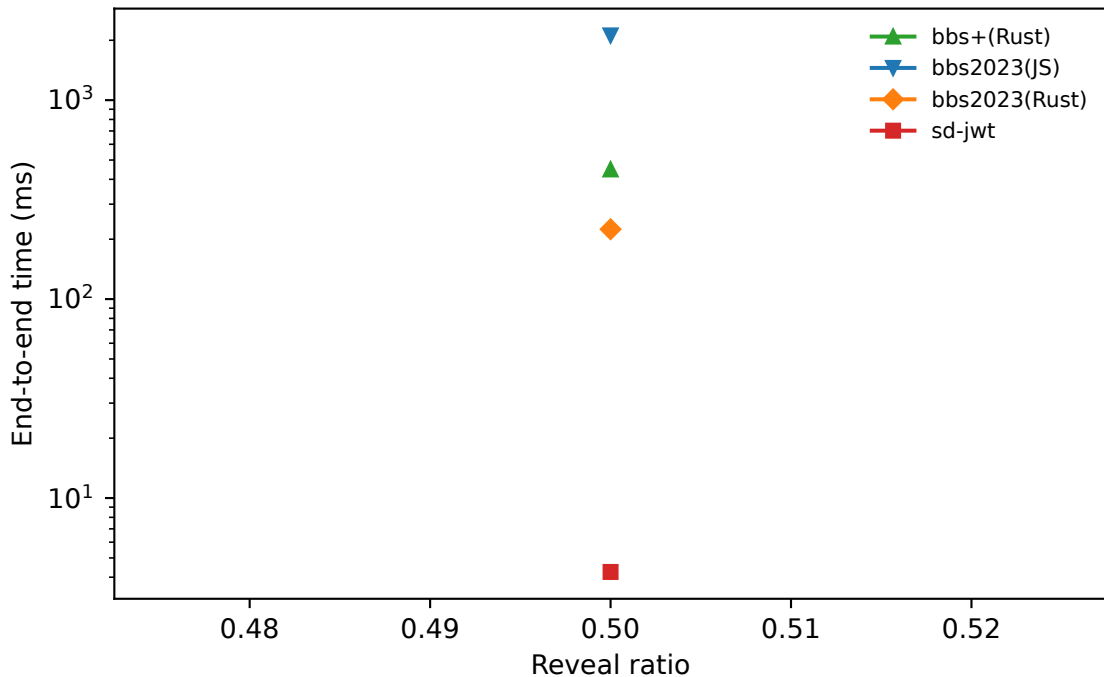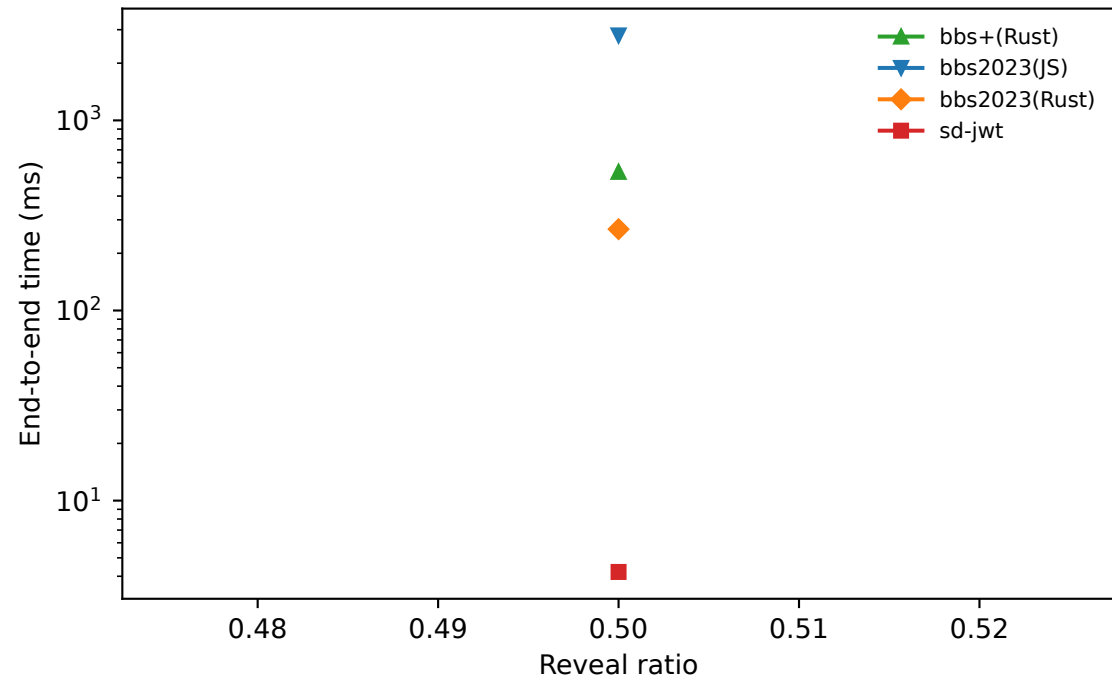
End-to-end time (ms) vs Reveal — attrCount=40
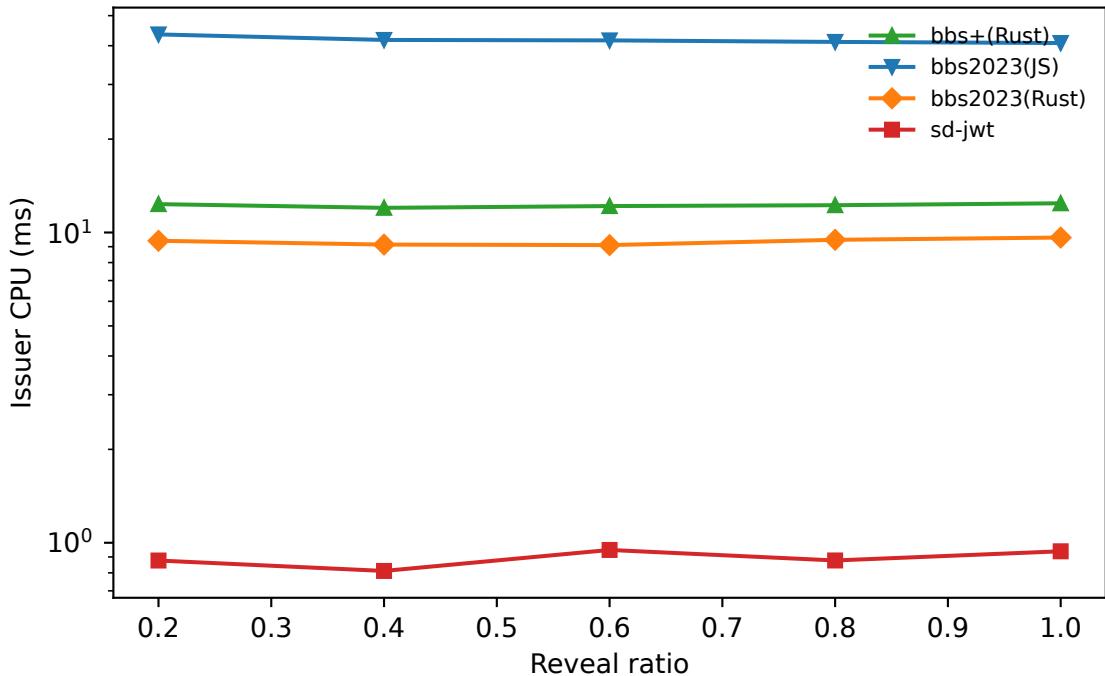
End-to-end time (ms) vs Reveal — attrCount=60

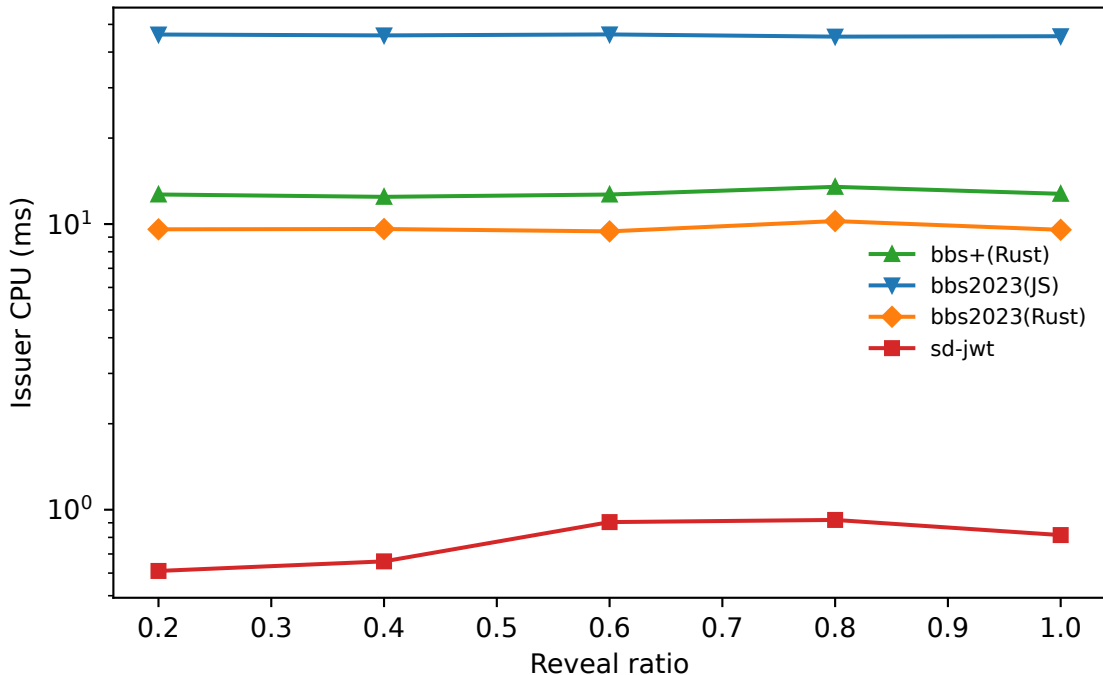End-to-end time (ms) vs Reveal — attrCount=80

End-to-end time (ms) vs Reveal — attrCount=100

Issuer CPU (ms) vs Reveal — attrCount=5

Issuer CPU (ms) vs Reveal — attrCount=6

Legend:
- bbs+(Rust)
- bbs2023(JS)
- bbs2023(Rust)
- sd-jwt

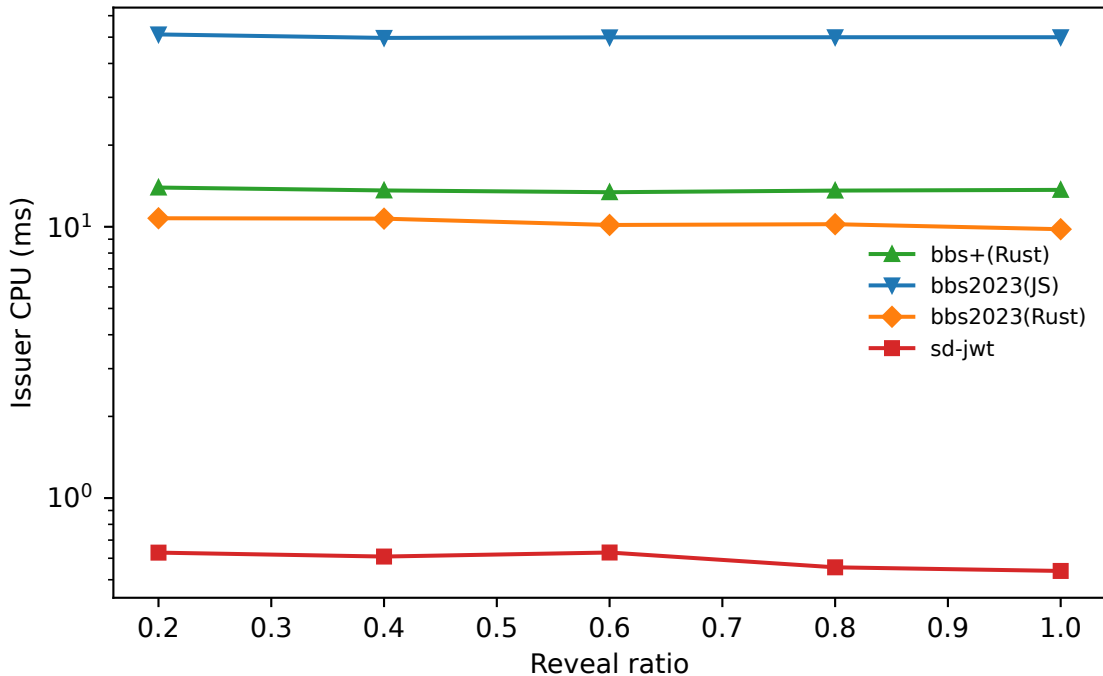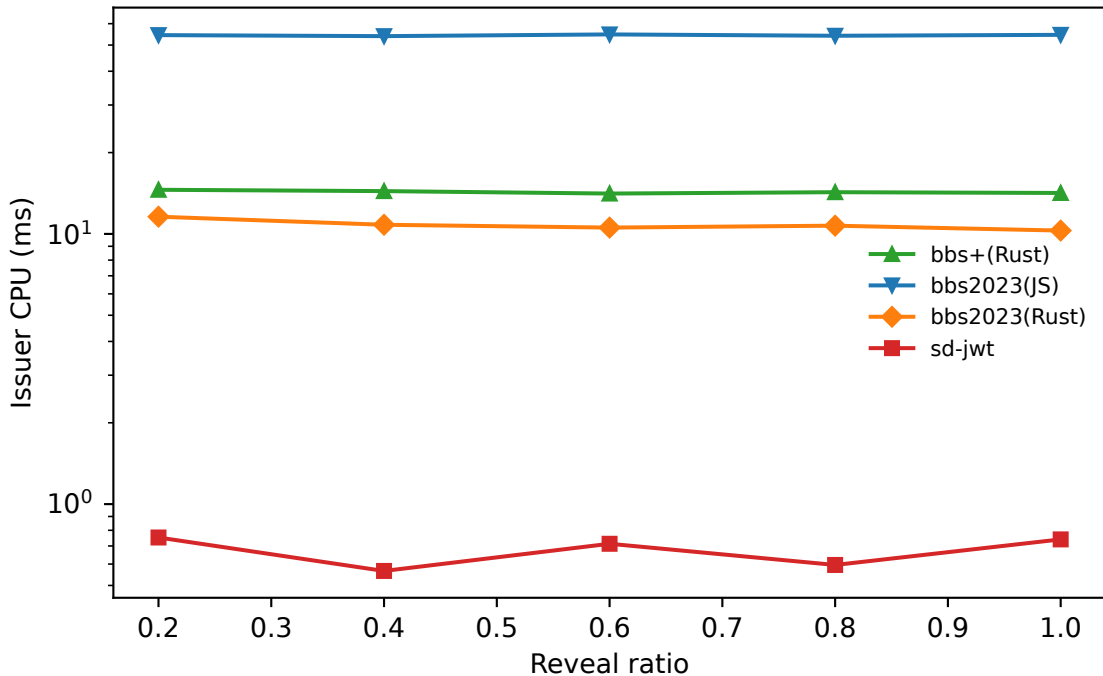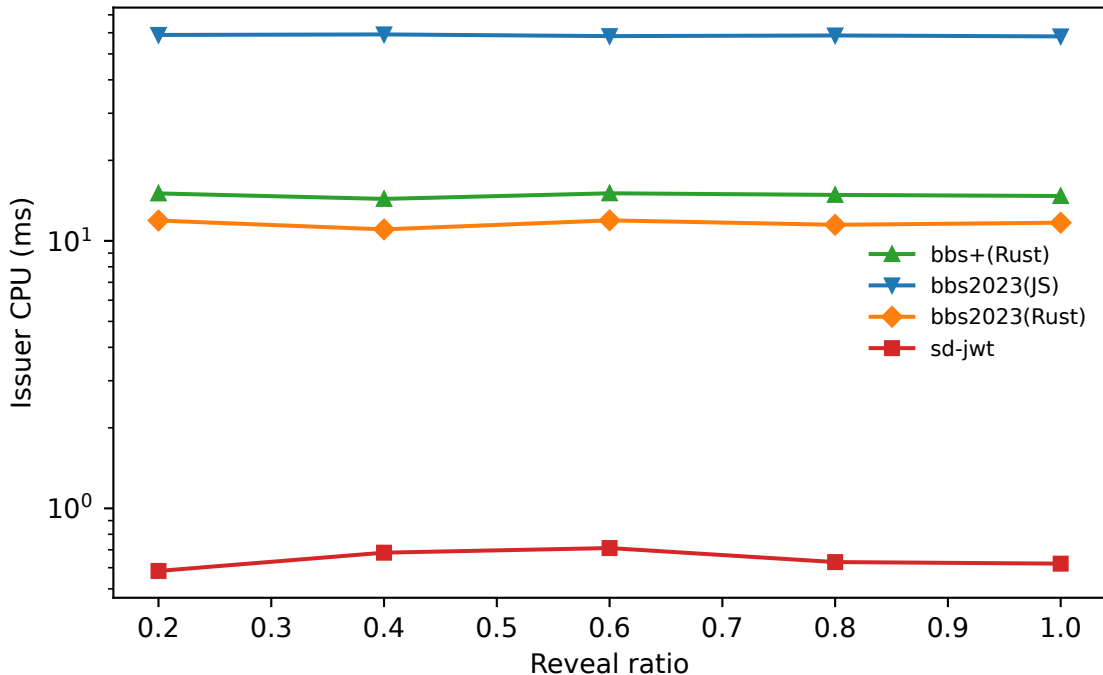X-axis: Reveal ratio
Y-axis: Issuer CPU (ms)

Issuer CPU (ms) vs Reveal — attrCount=7

Issuer CPU (ms) vs Reveal — attrCount=8

Issuer CPU (ms) vs Reveal — attrCount=9
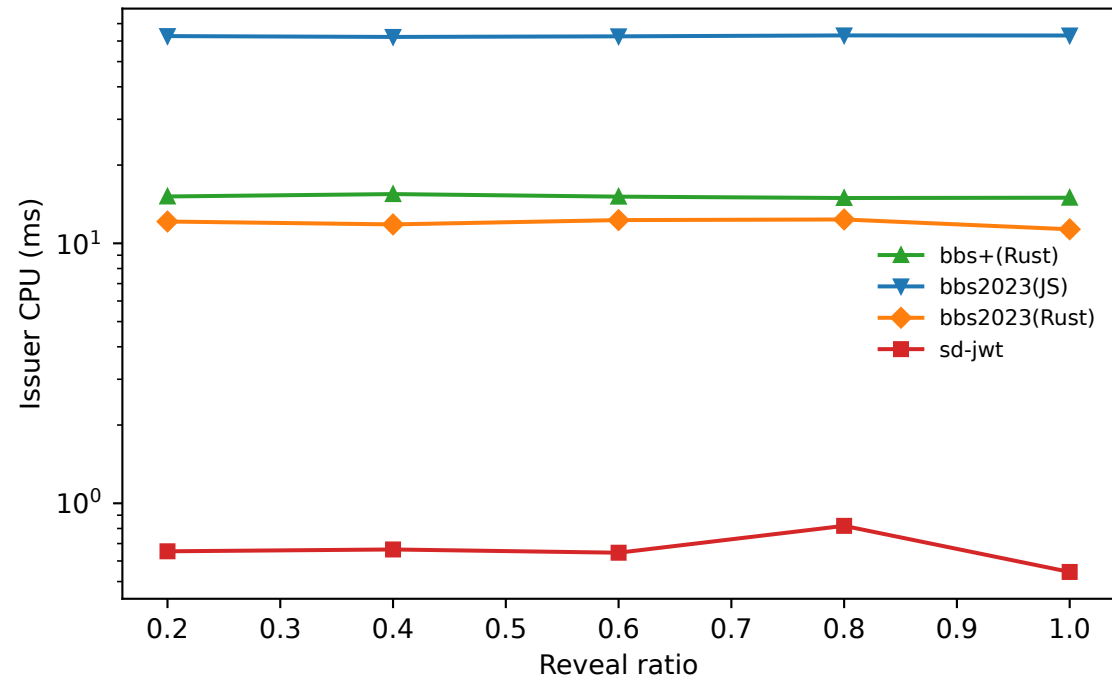
Issuer CPU (ms) vs Reveal — attrCount=10

Issuer CPU (ms) vs Reveal — attrCount=20

Issuer CPU (ms) vs Reveal — attrCount=40

Issuer CPU (ms) vs Reveal — attrCount=60

Issuer CPU (ms) vs Reveal — attrCount=80
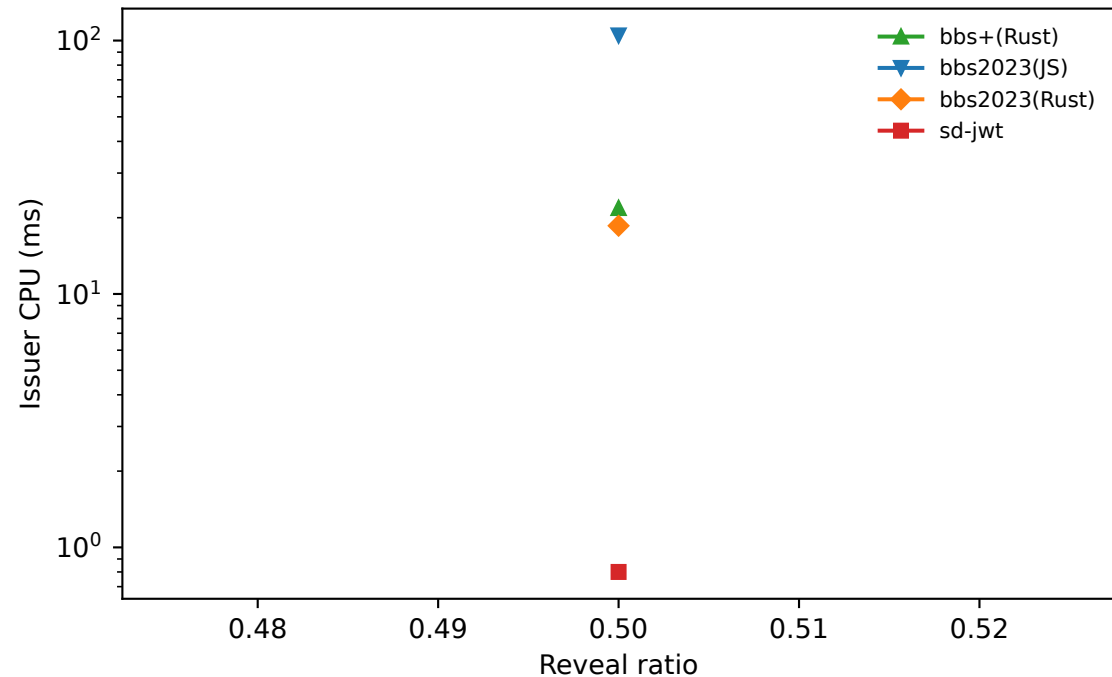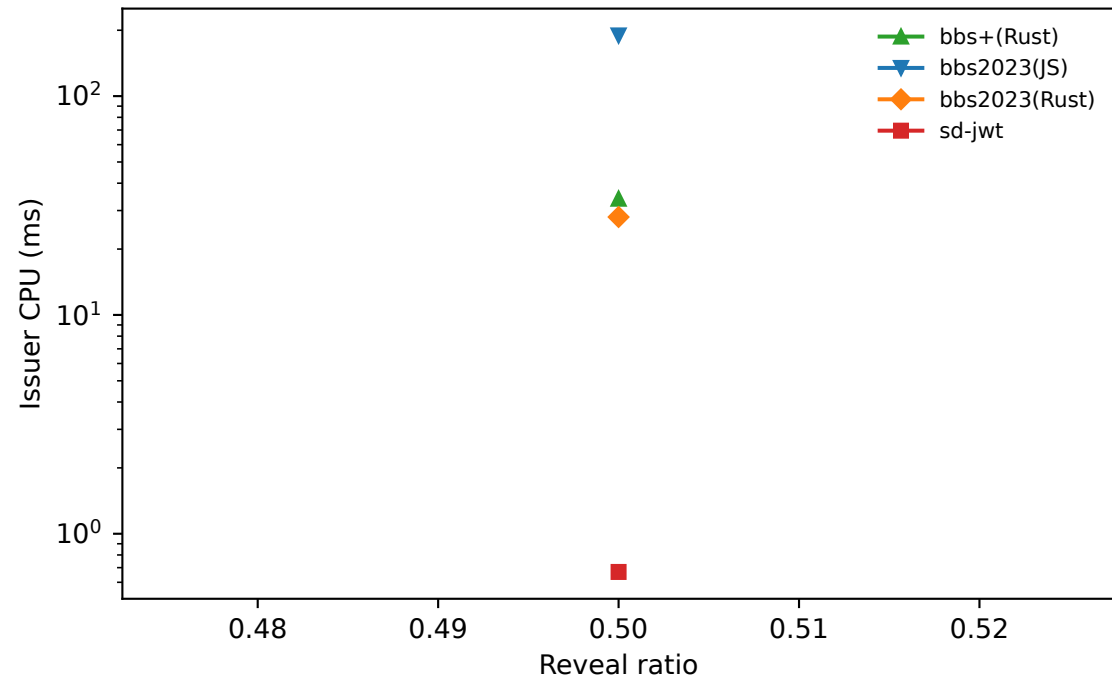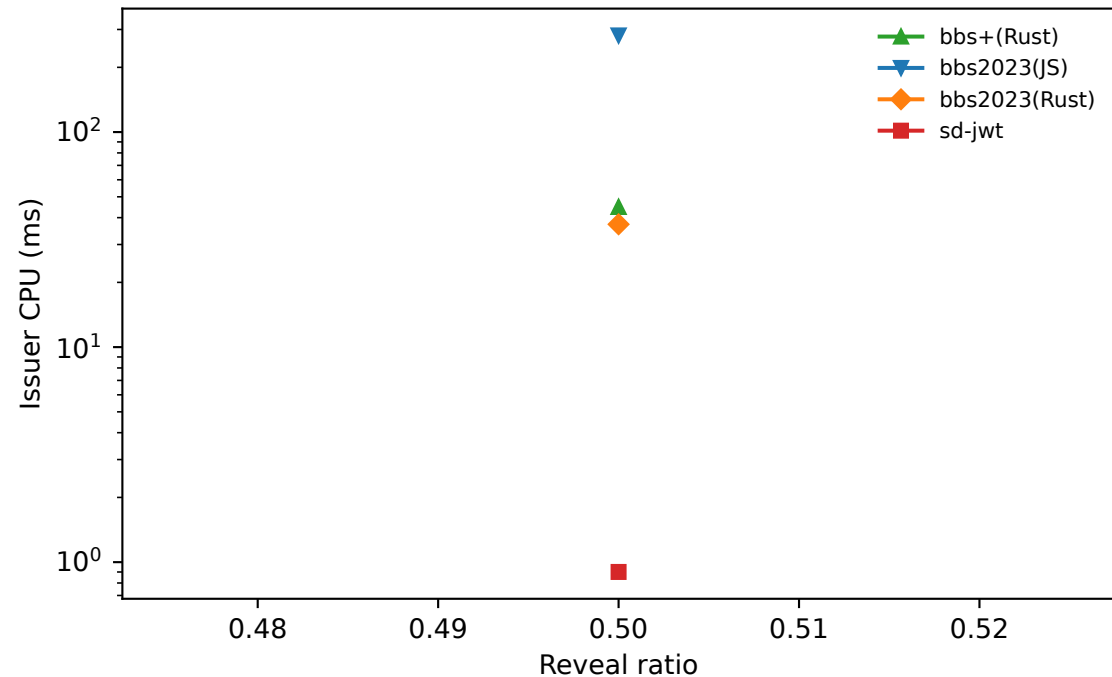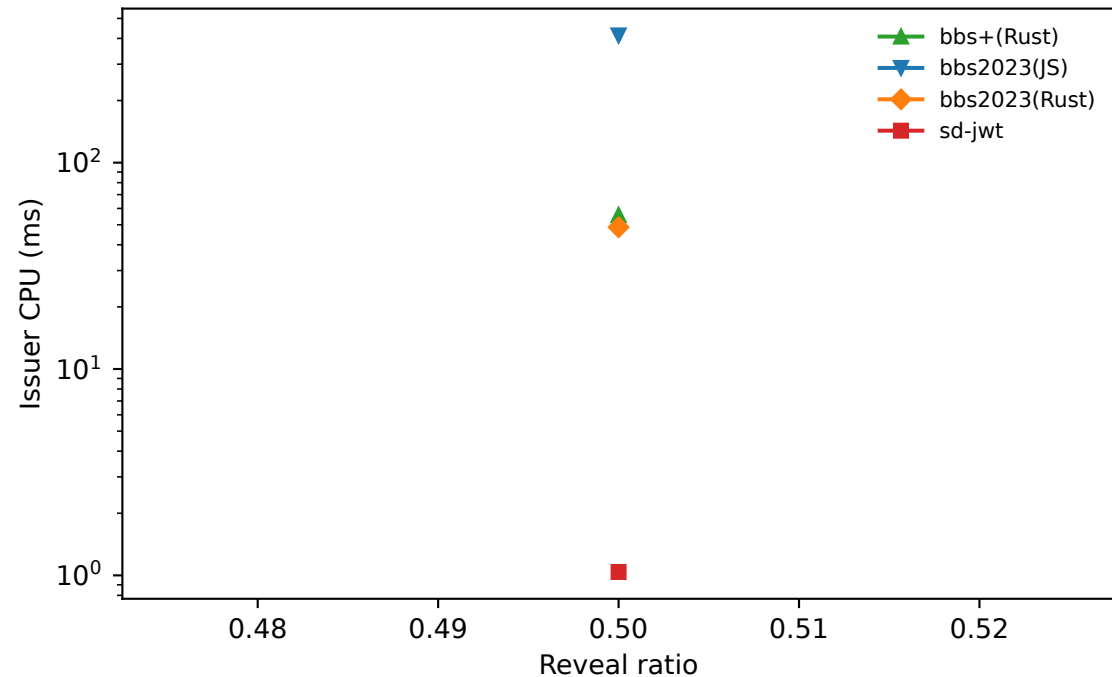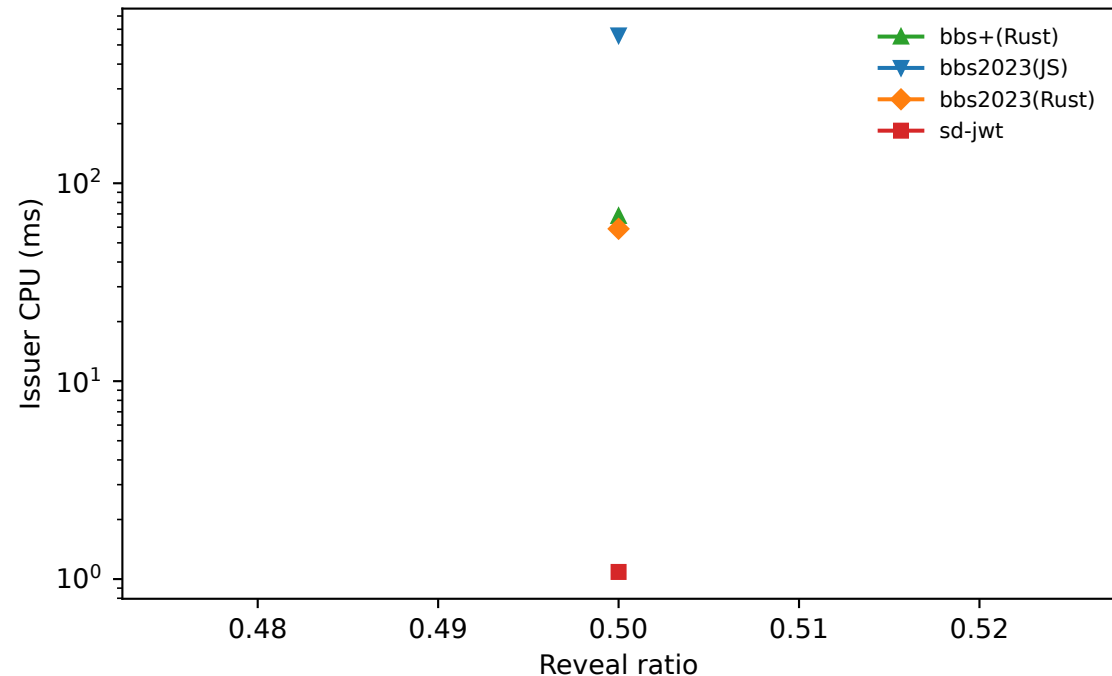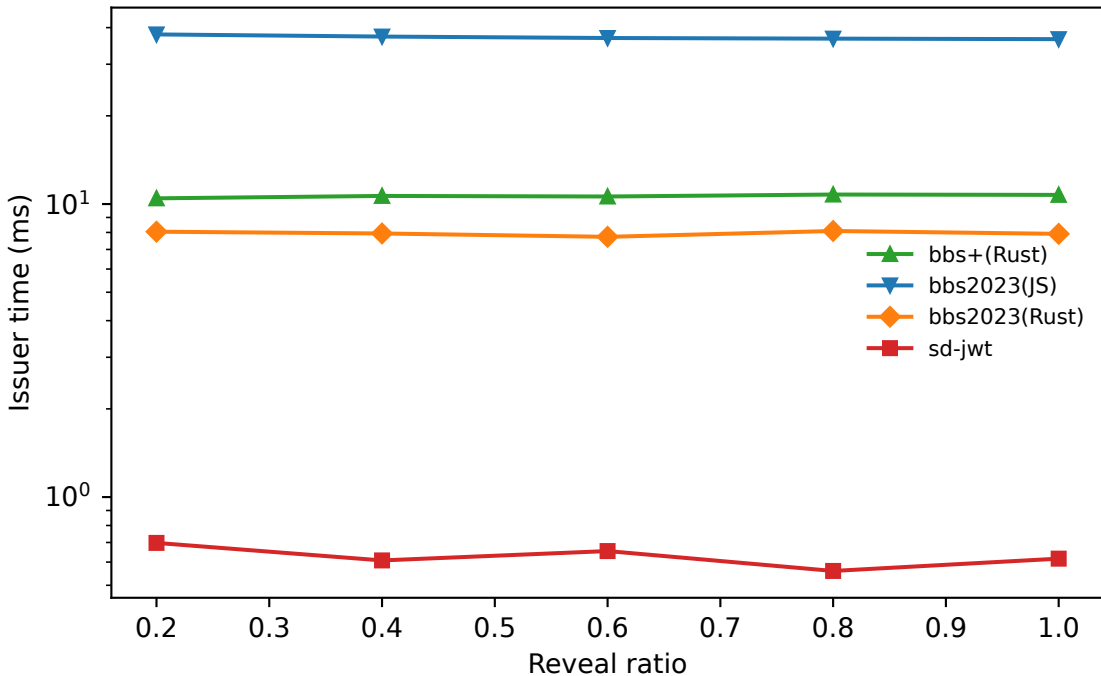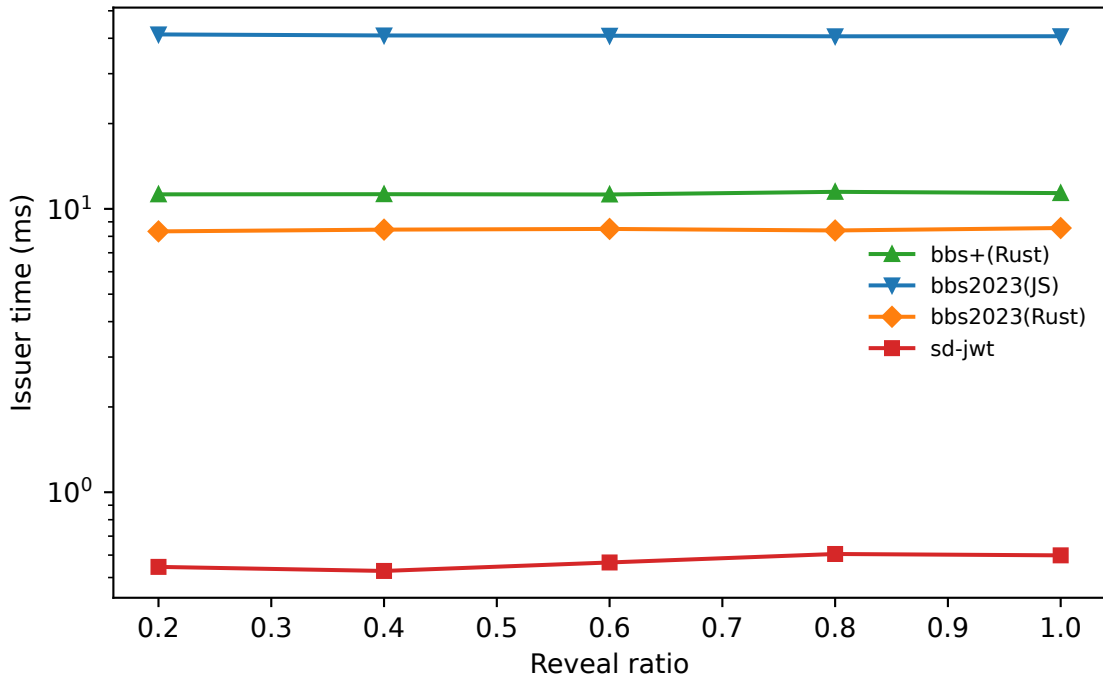
Issuer CPU (ms) vs Reveal — attrCount=100

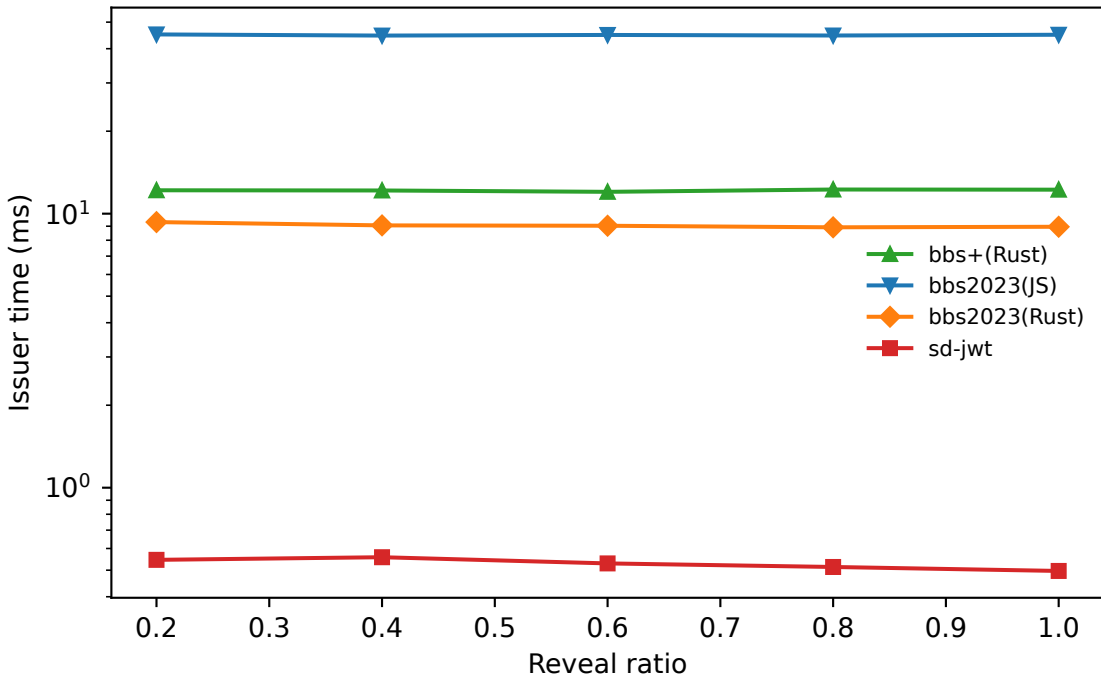Issuer time (ms) vs Reveal — attrCount=5

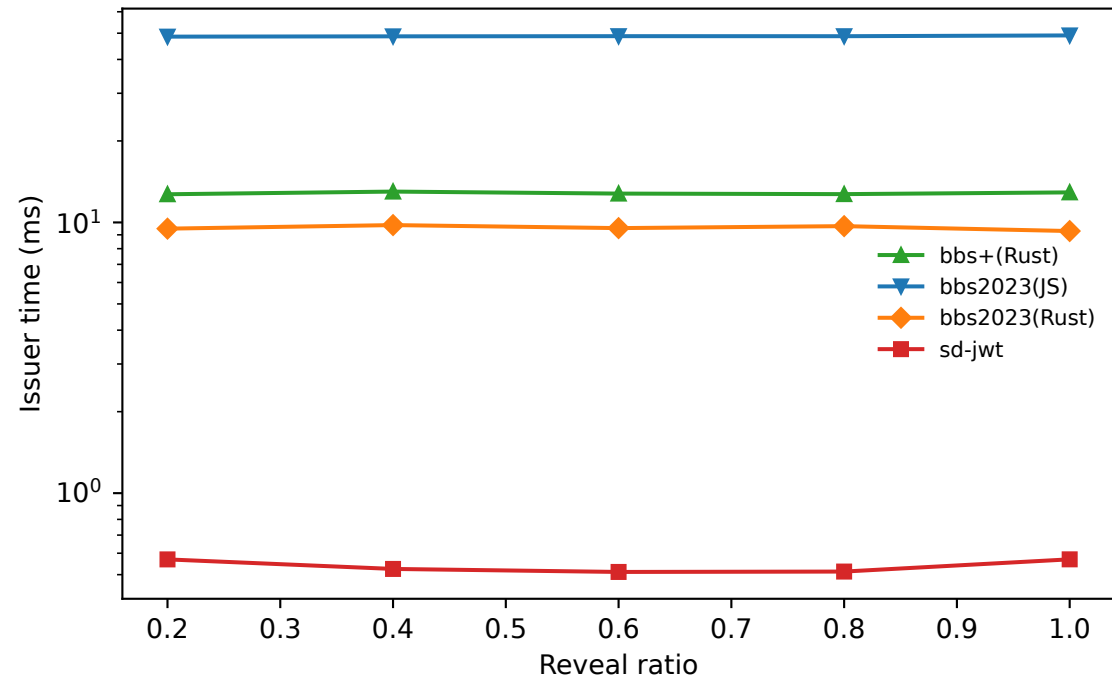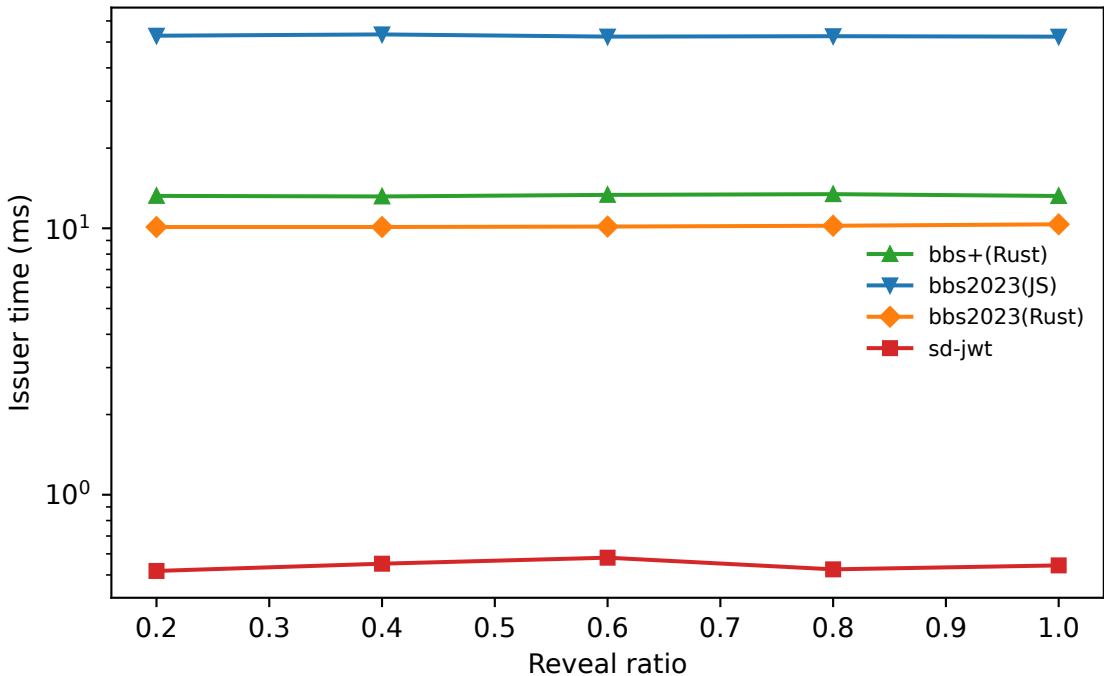Issuer time (ms) vs Reveal — attrCount=6

Issuer time (ms) vs Reveal — attrCount=7

Issuer time (ms) vs Reveal — attrCount=8

Issuer time (ms) vs Reveal — attrCount=9

Issuer time (ms) vs Reveal — attrCount=10

Issuer time (ms) vs Reveal — attrCount=20
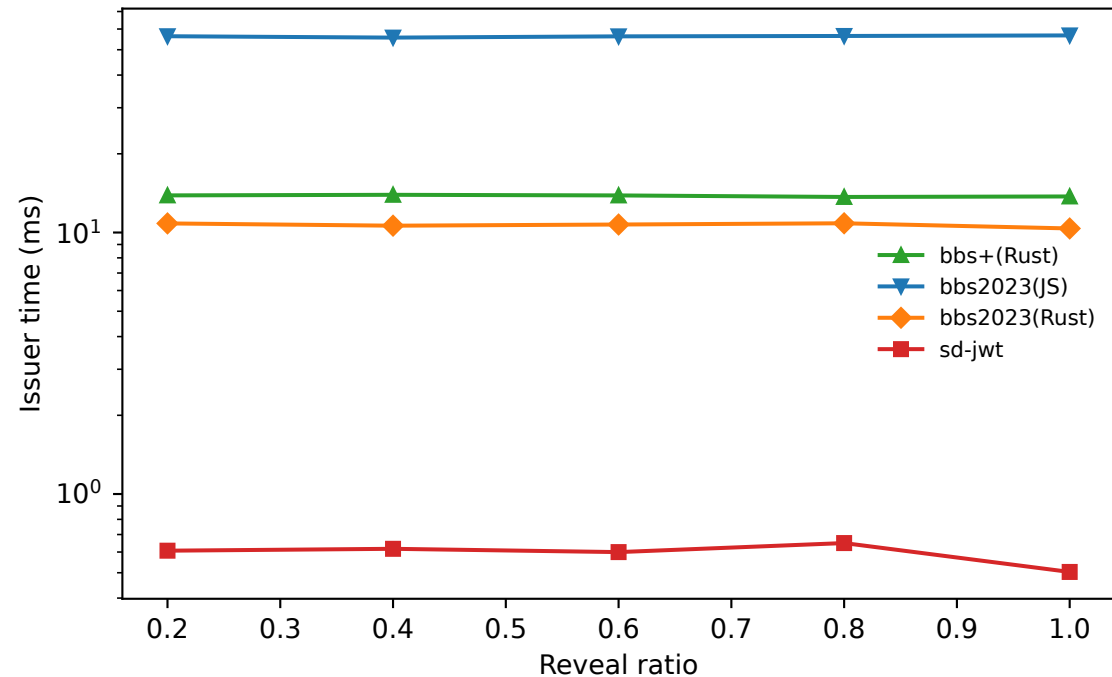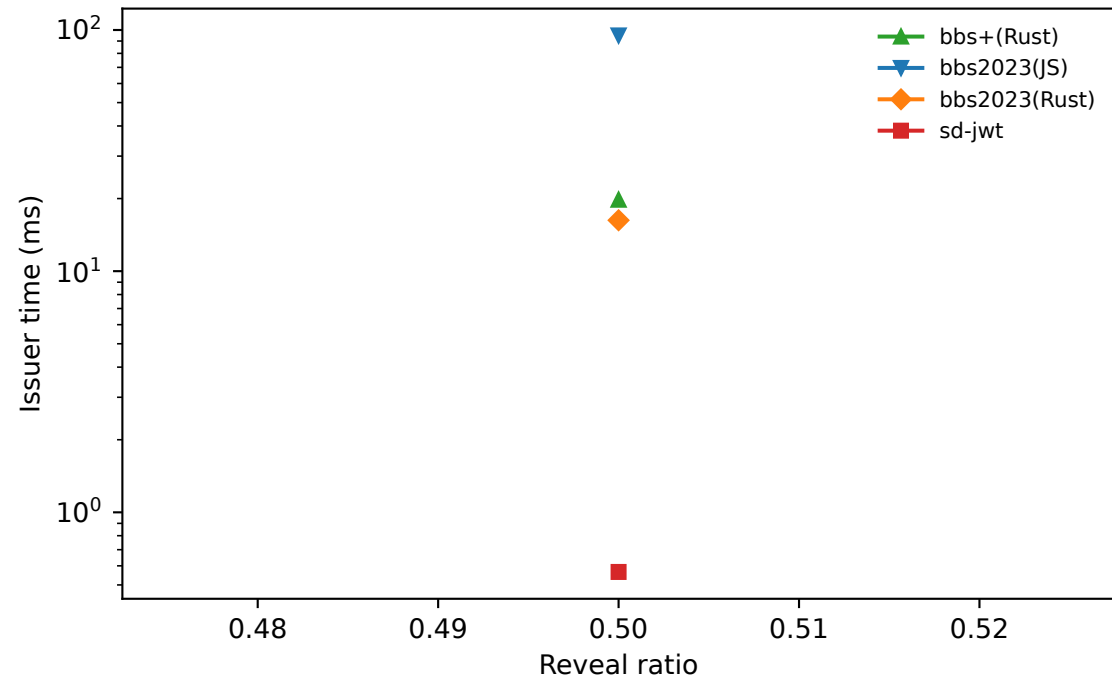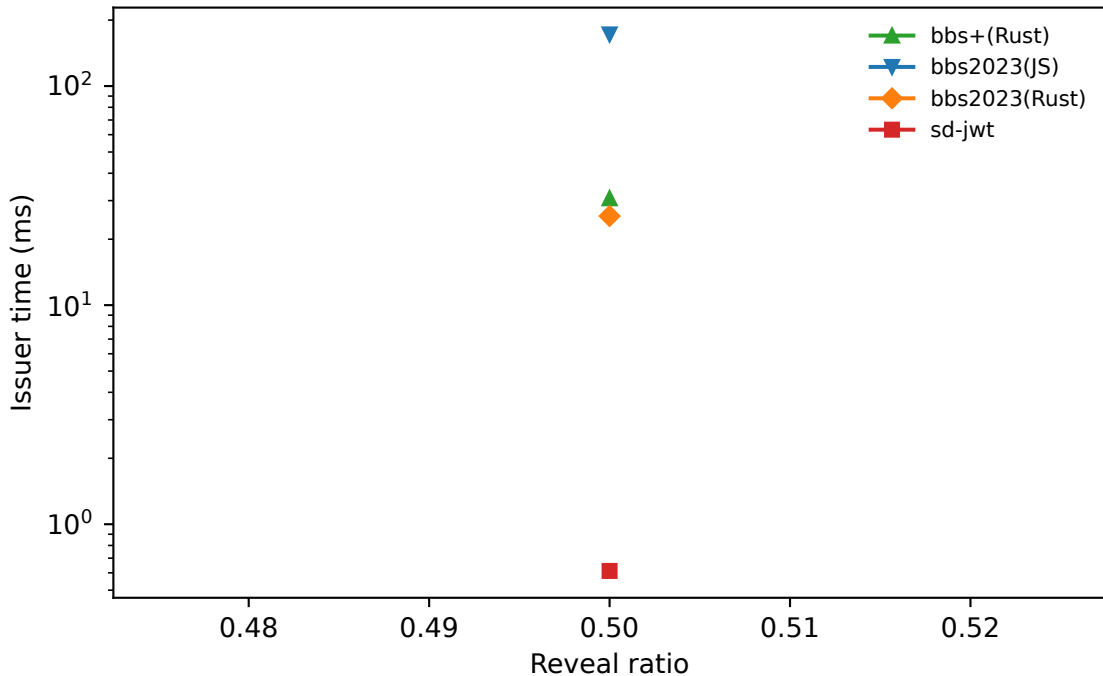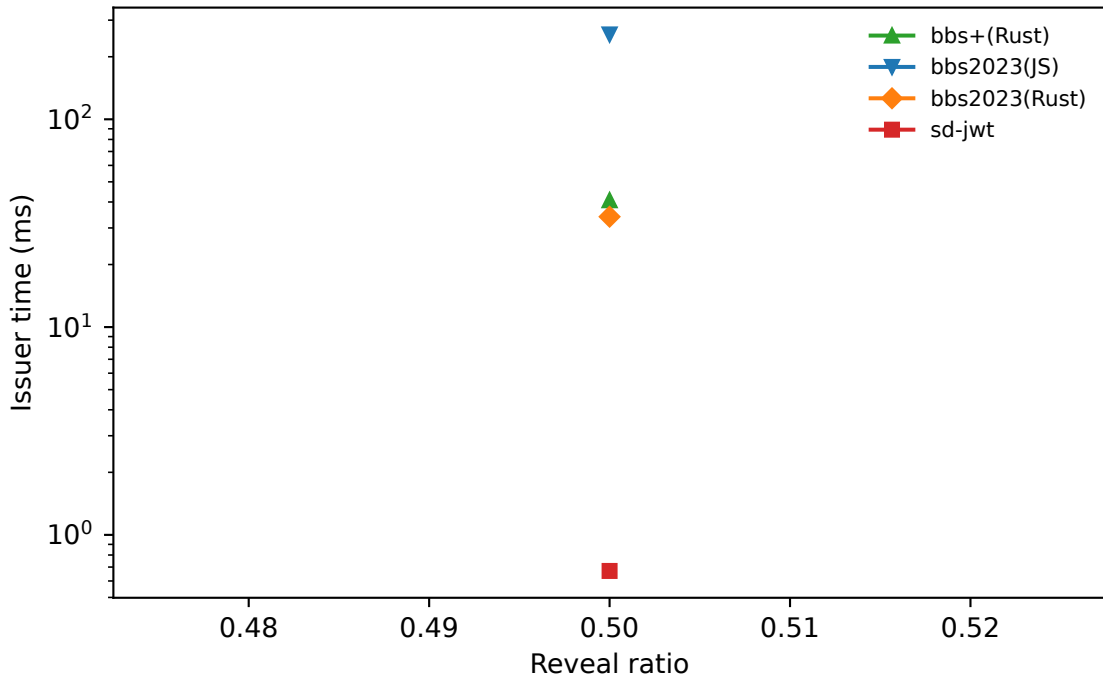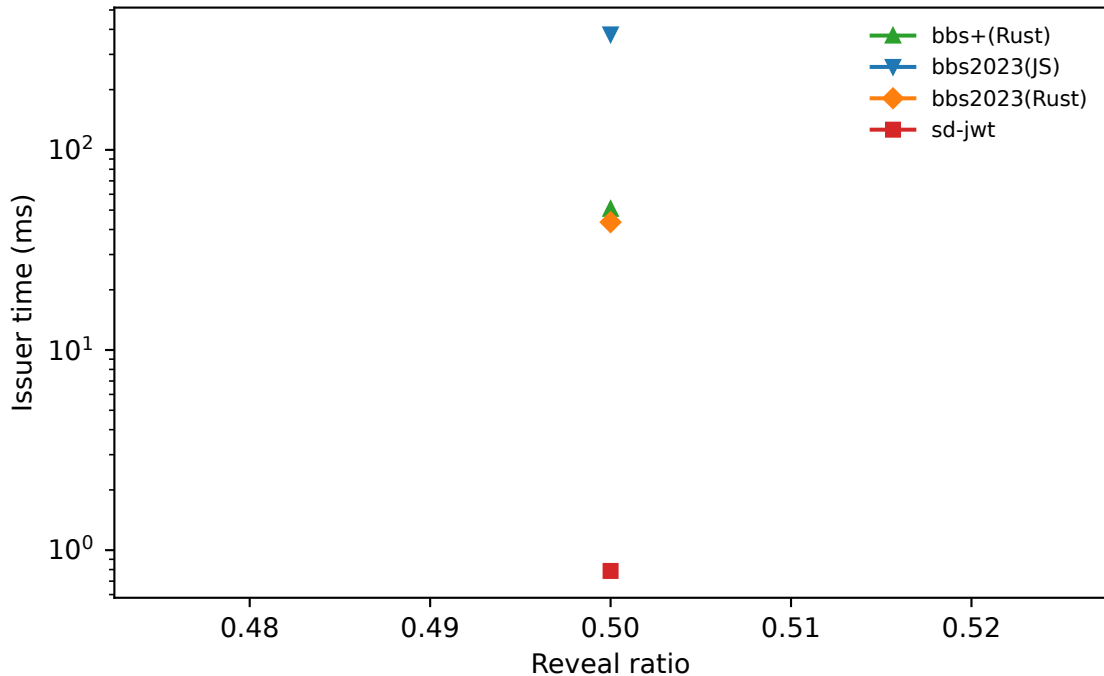
Issuer time (ms) vs Reveal — attrCount=40
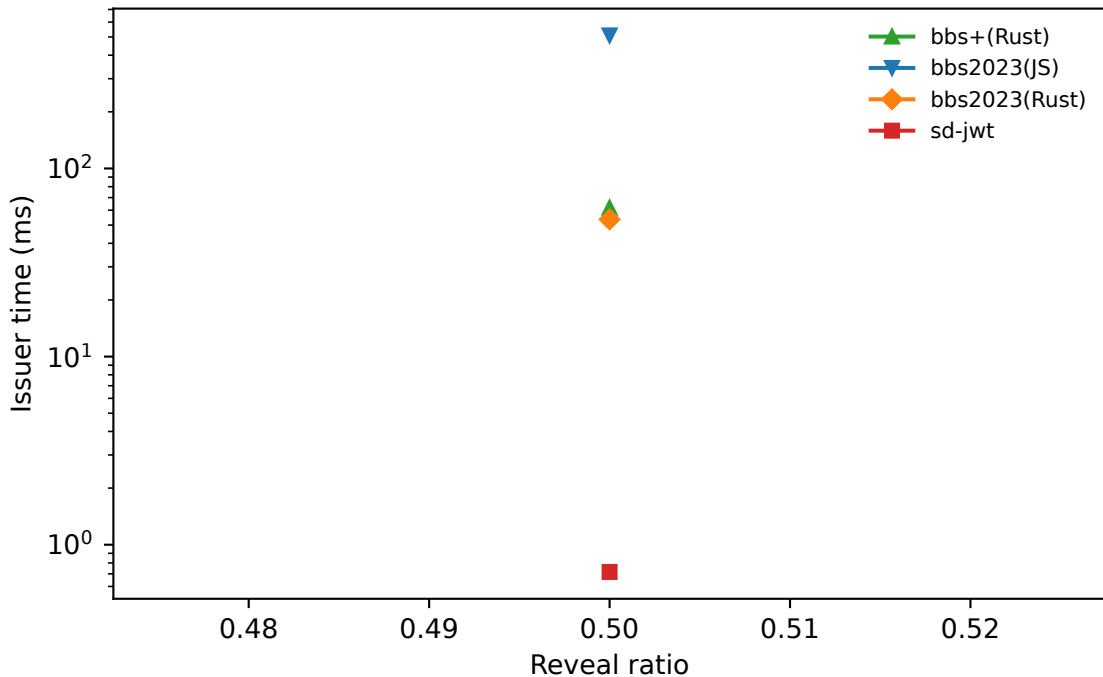
Issuer time (ms) vs Reveal — attrCount=60
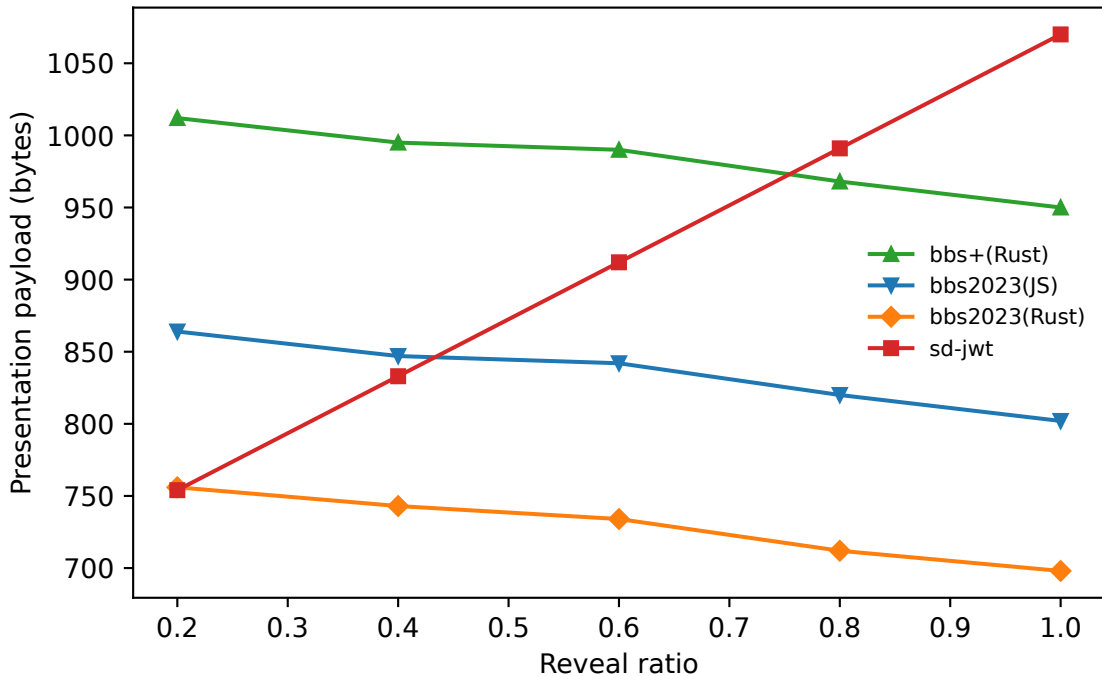
Issuer time (ms) vs Reveal — attrCount=80

Issuer time (ms) vs Reveal — attrCount=100

Presentation payload (bytes) vs Reveal — attrCount=5

Legend:
- bbs+(Rust)
- bbs2023(JS)
- bbs2023(Rust)
- sd-jwt

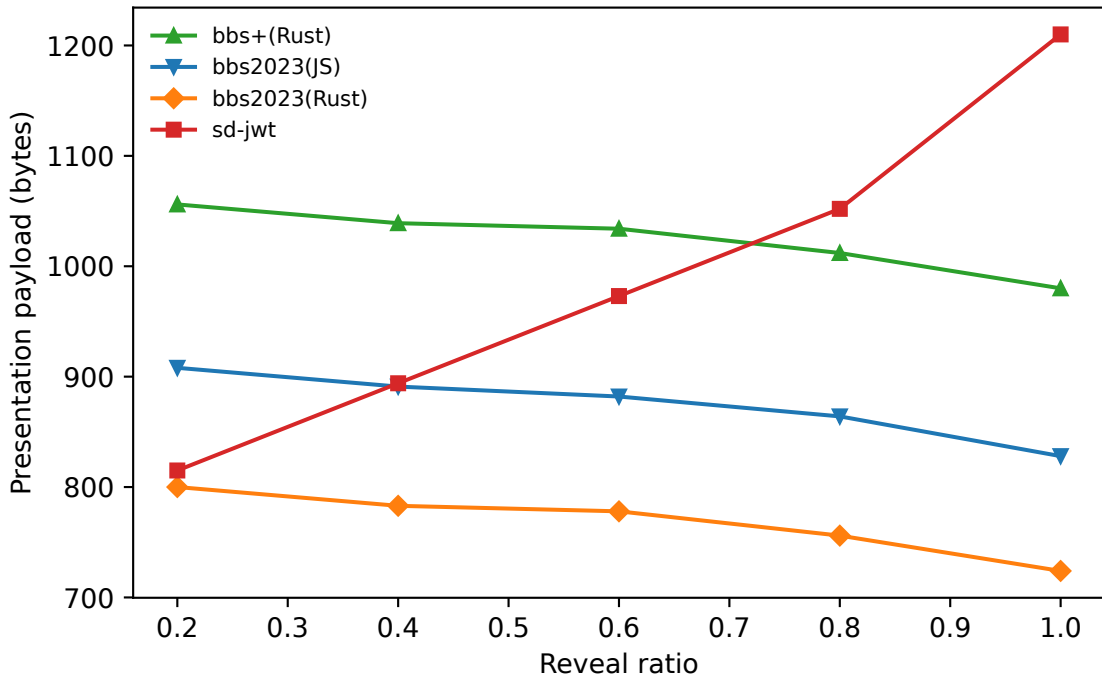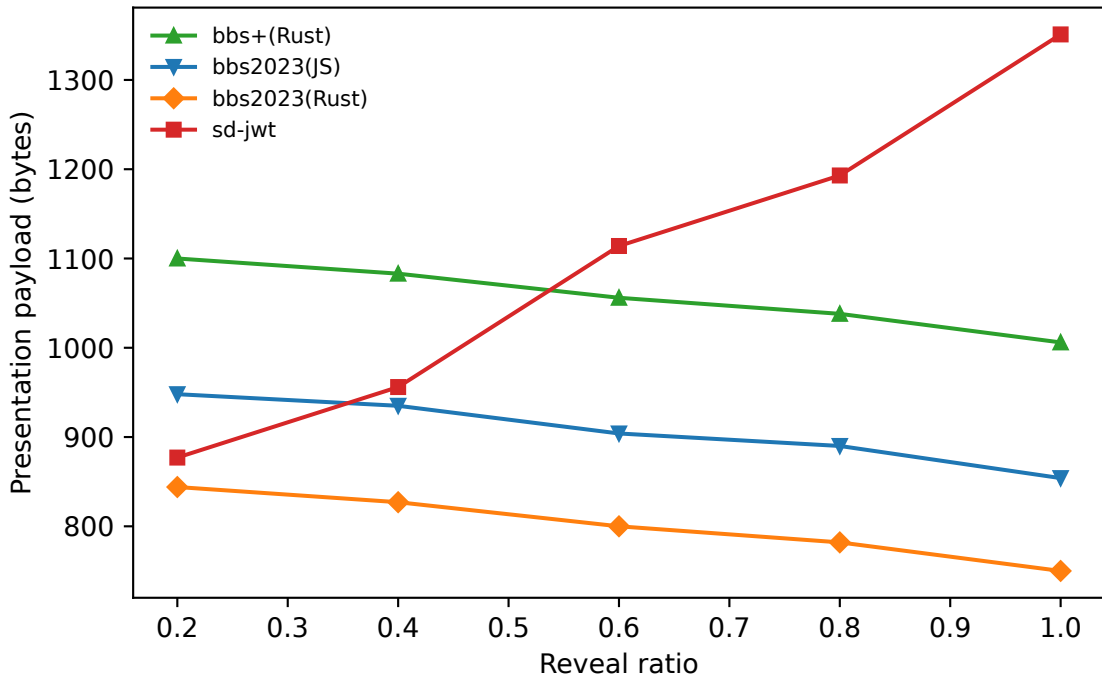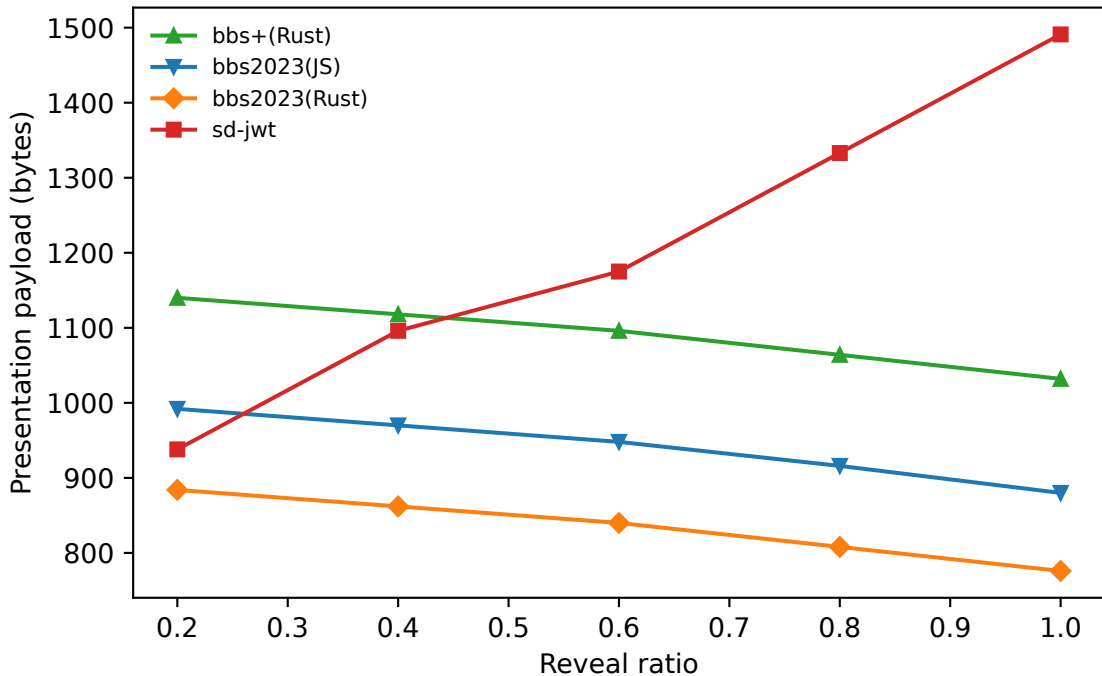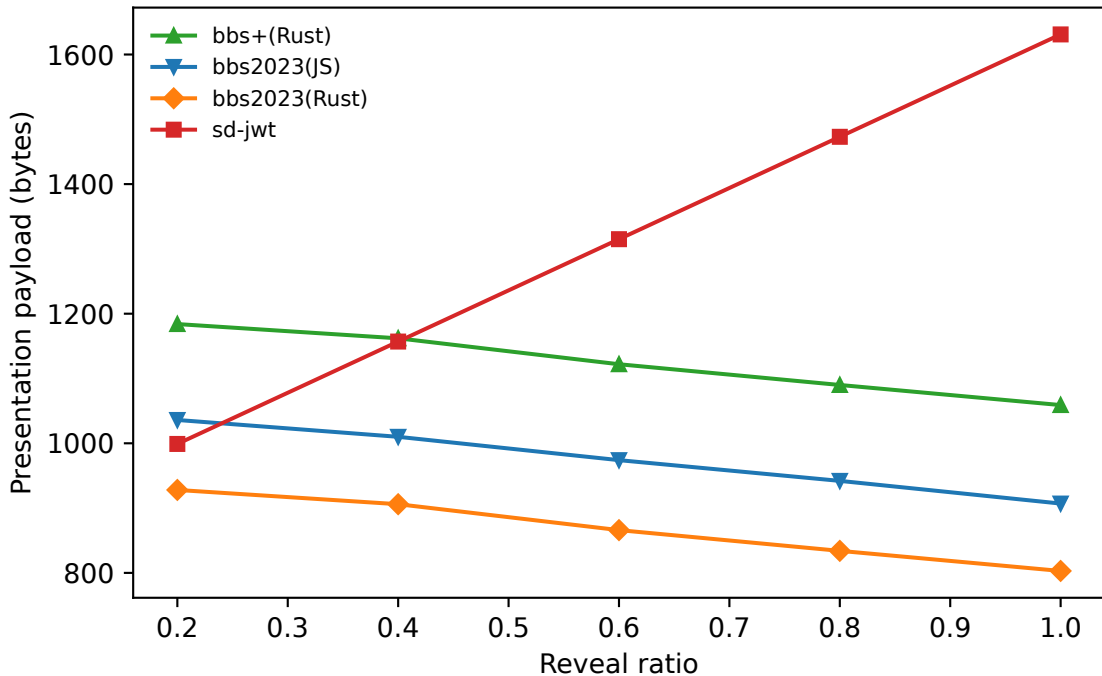Presentation payload (bytes) vs Reveal — attrCount=6

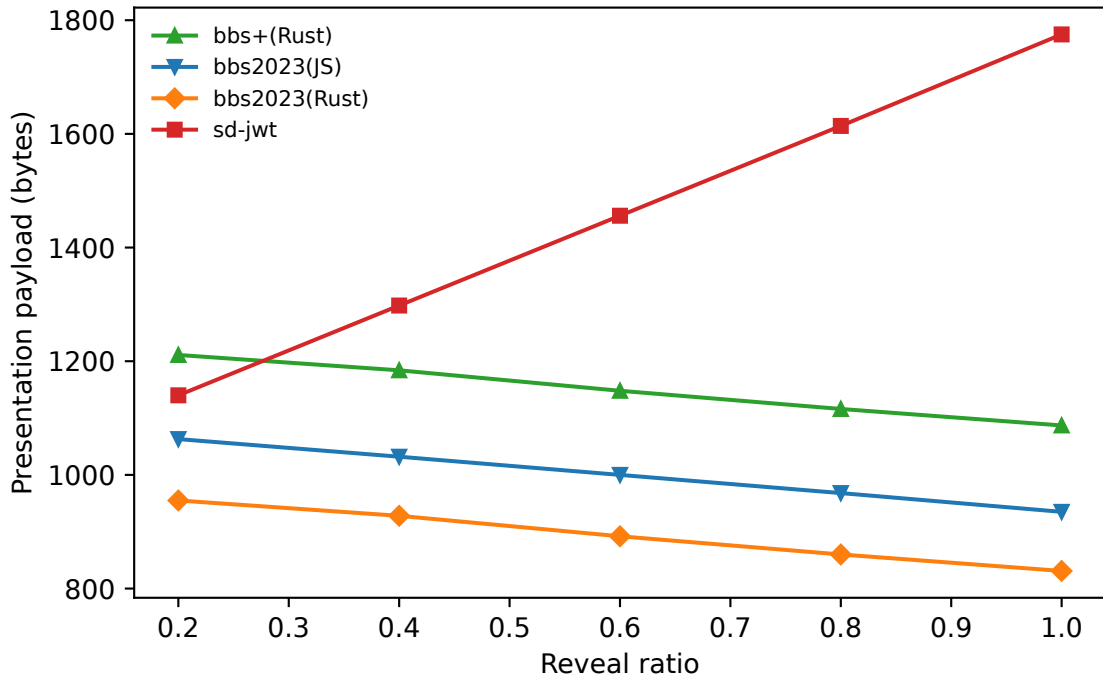Presentation payload (bytes) vs Reveal — attrCount=7

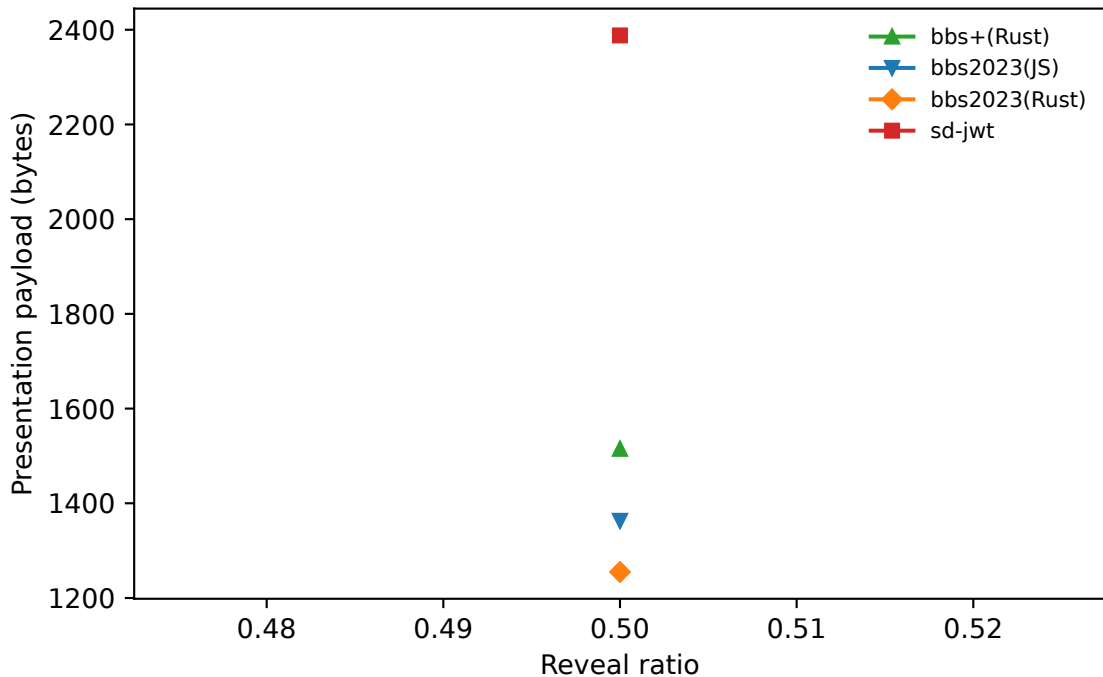Presentation payload (bytes) vs Reveal — attrCount=8

Presentation payload (bytes) vs Reveal — attrCount=9

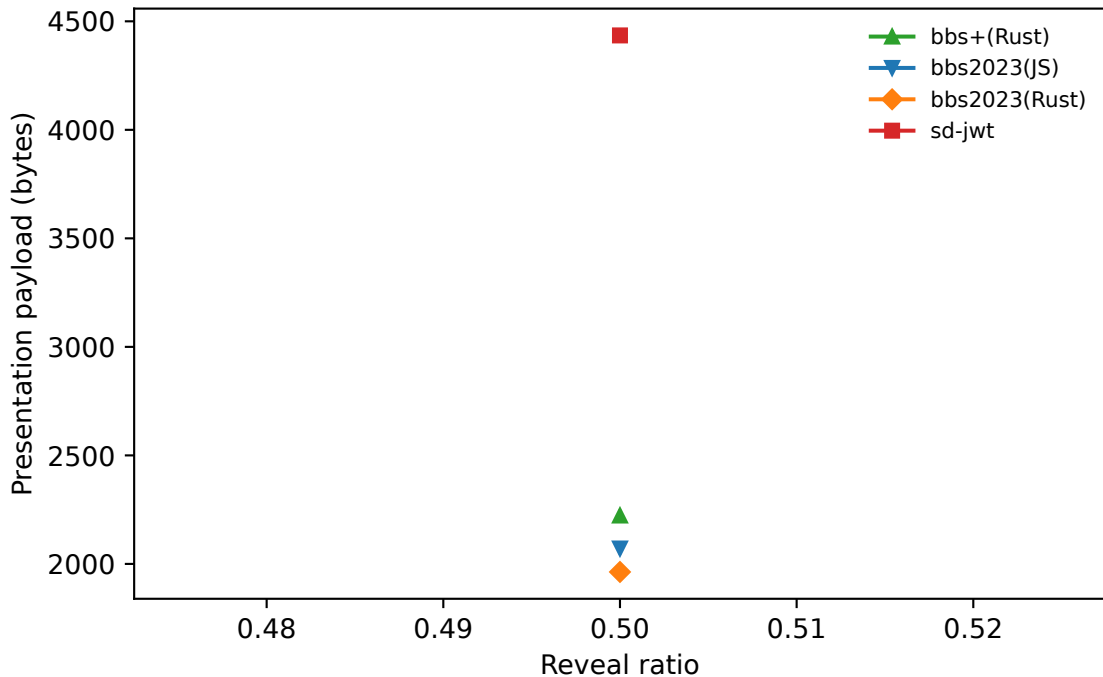Presentation payload (bytes) vs Reveal — attrCount=10

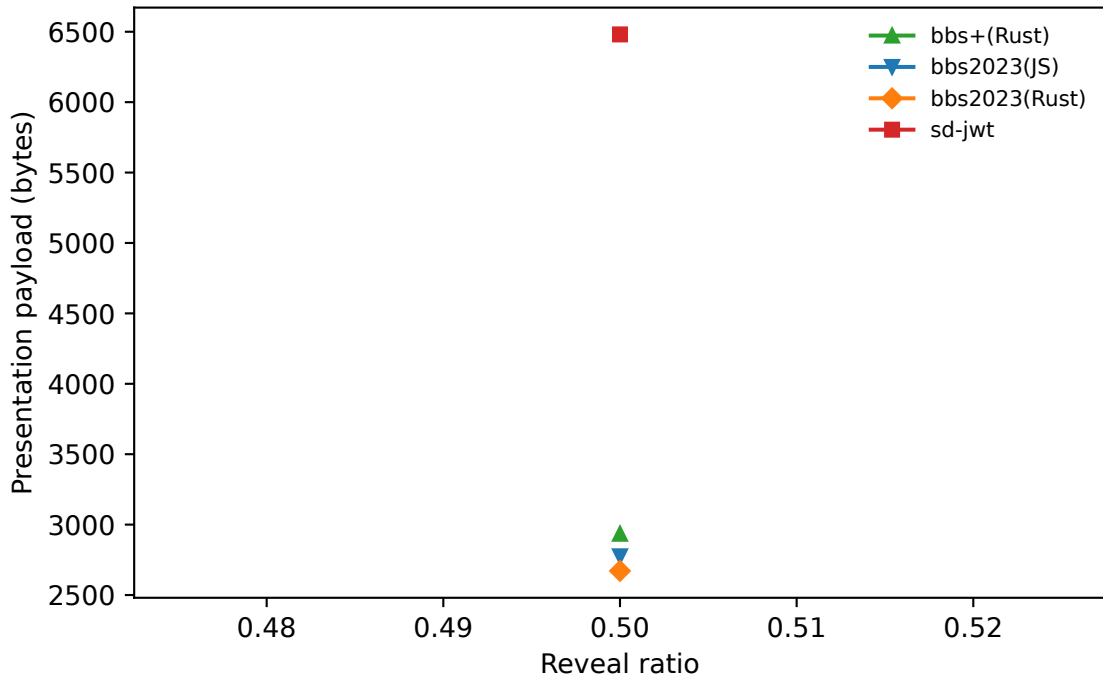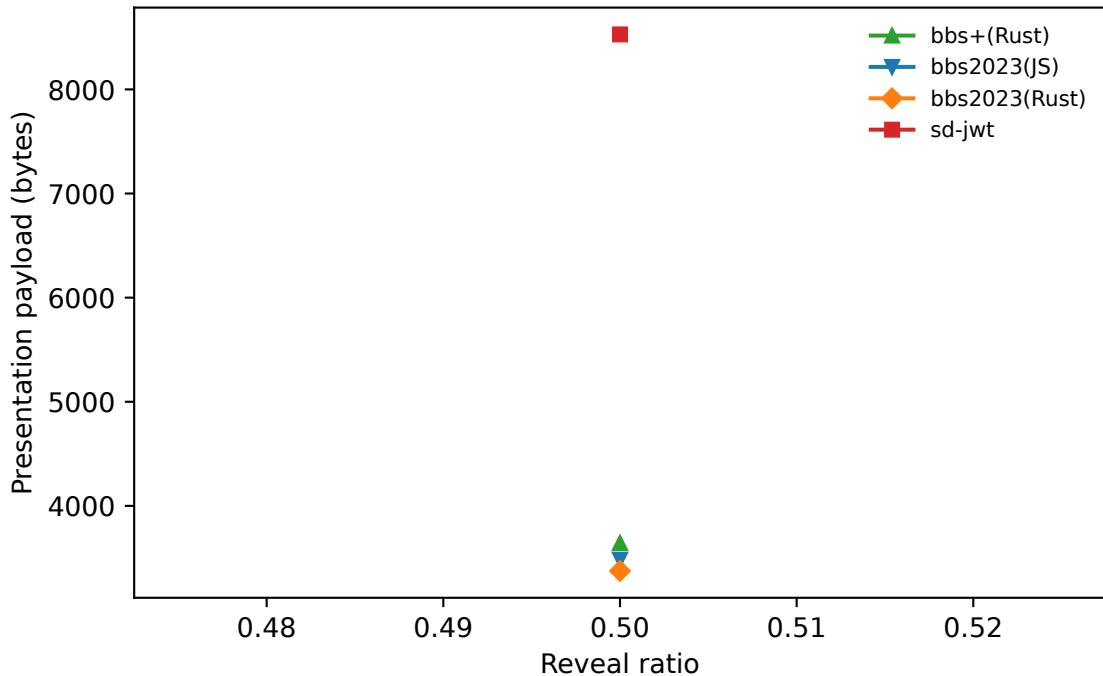Presentation payload (bytes) vs Reveal — attrCount=20

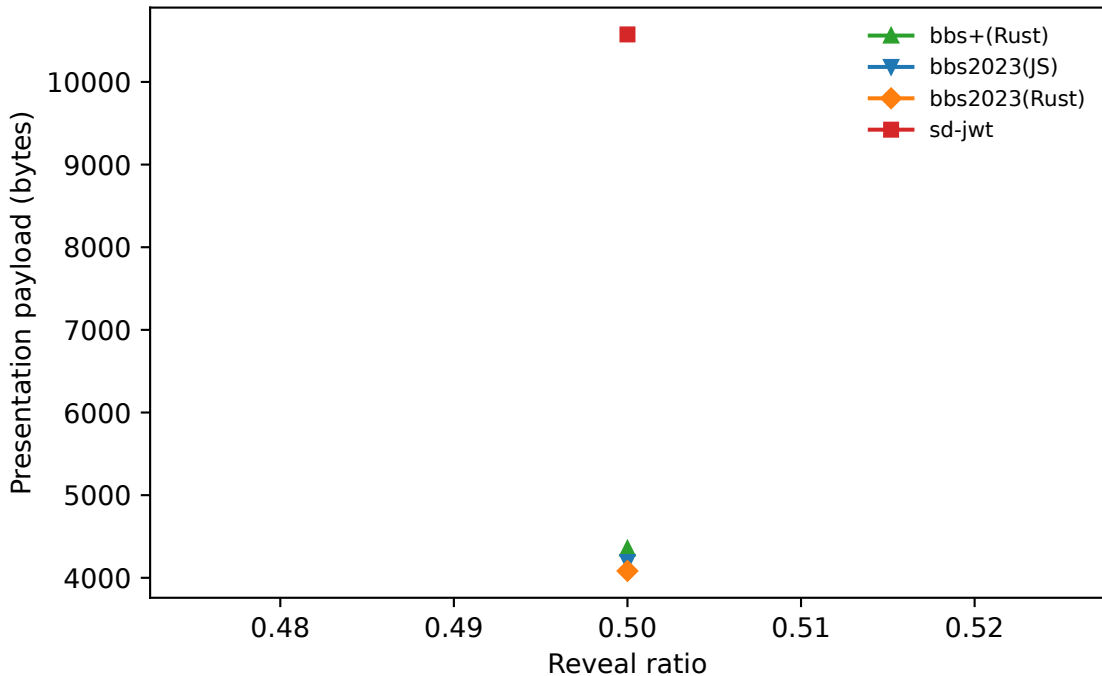Presentation payload (bytes) vs Reveal — attrCount=40

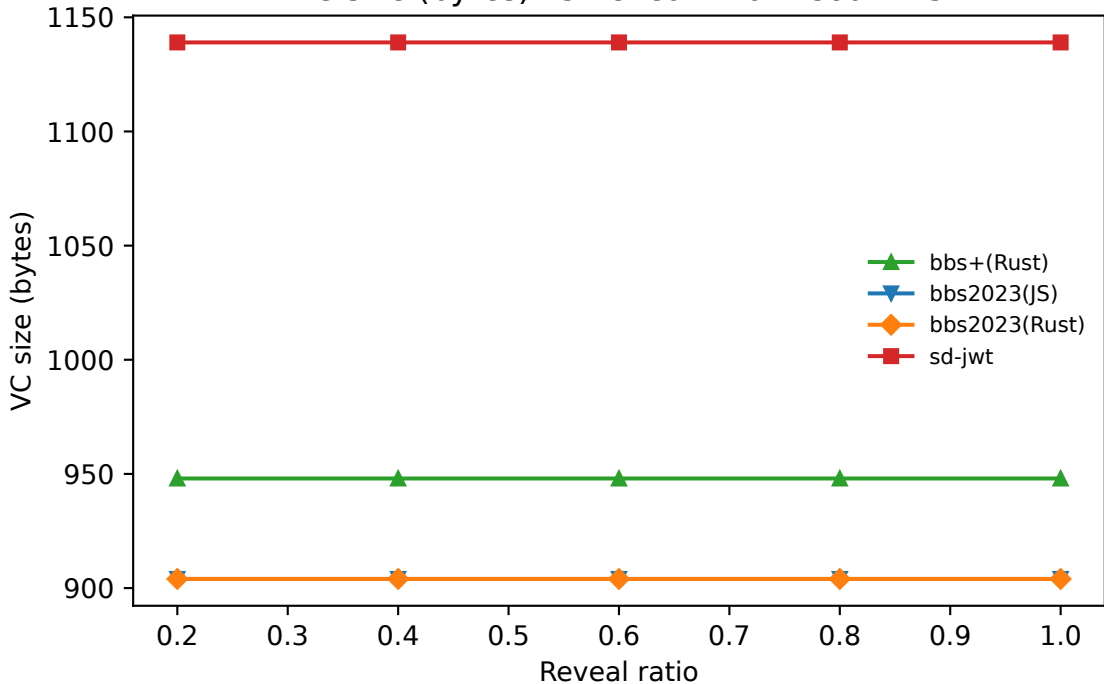Presentation payload (bytes) vs Reveal — attrCount=60

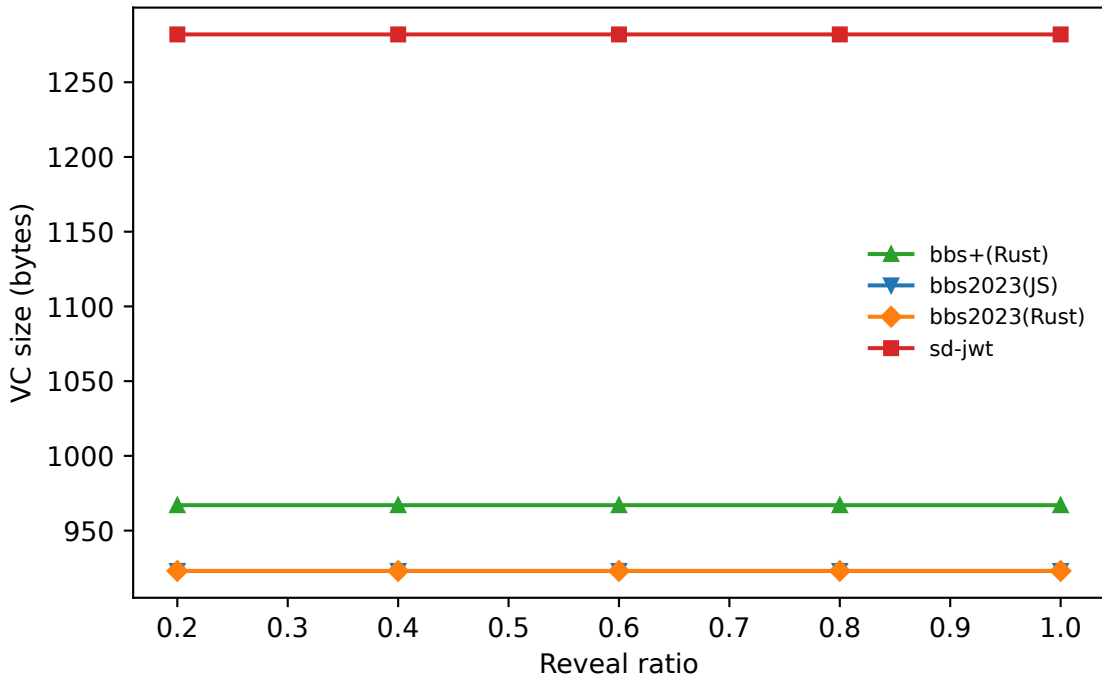Presentation payload (bytes) vs Reveal — attrCount=80

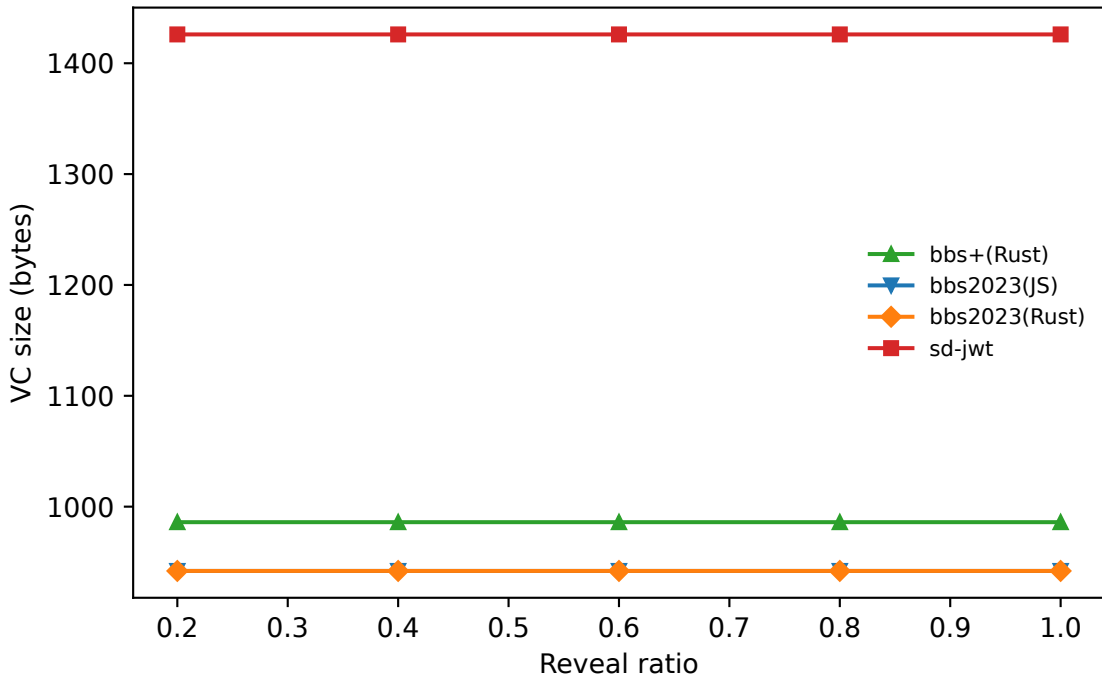Presentation payload (bytes) vs Reveal — attrCount=100
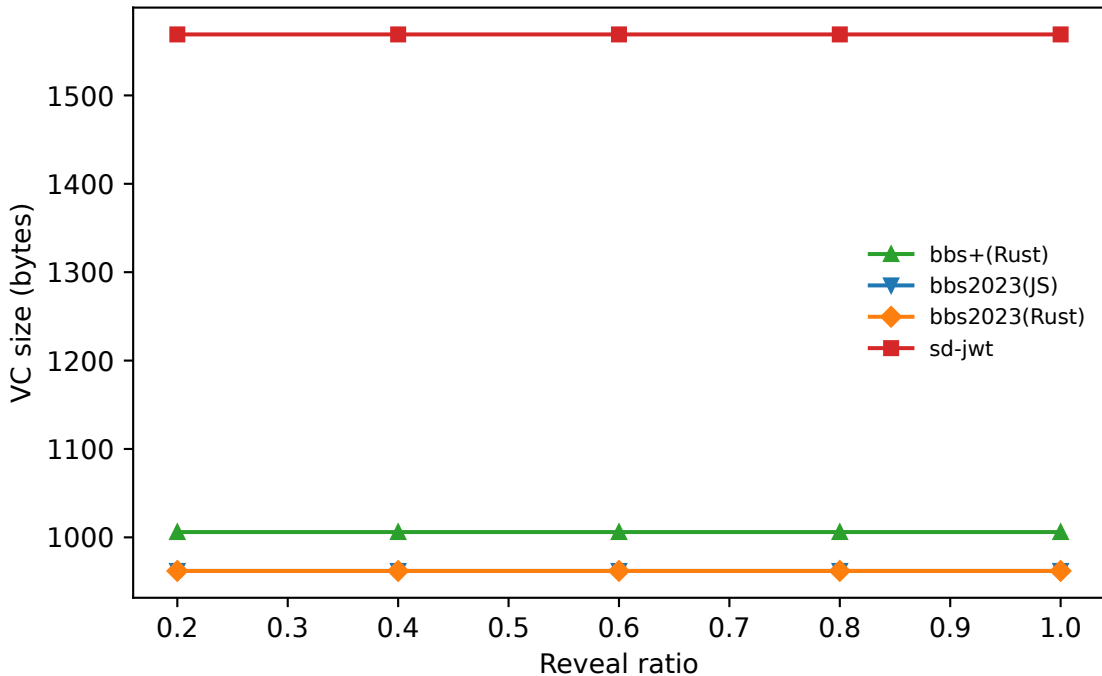
VC size (bytes) vs Reveal — attrCount=5

VC size (bytes) vs Reveal — attrCount=6

VC size (bytes) vs Reveal — attrCount=7

VC size (bytes) vs Reveal — attrCount=8

VC size (bytes) vs Reveal — attrCount=9

VC size (bytes) vs Reveal — attrCount=10

VC size (bytes) vs Reveal — attrCount=20
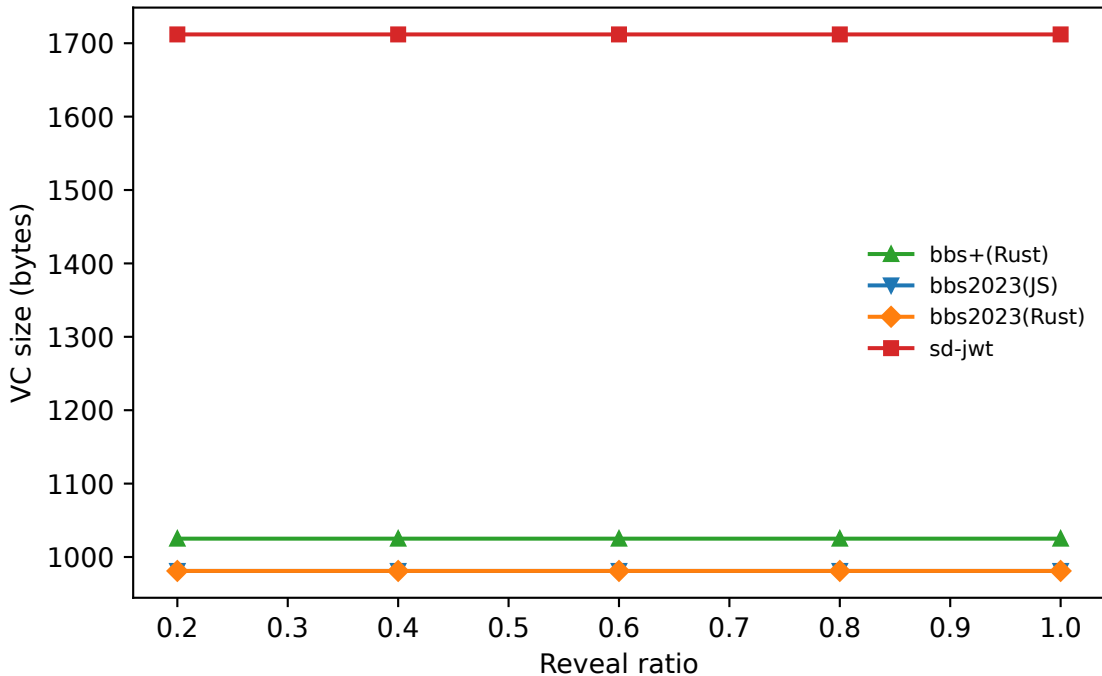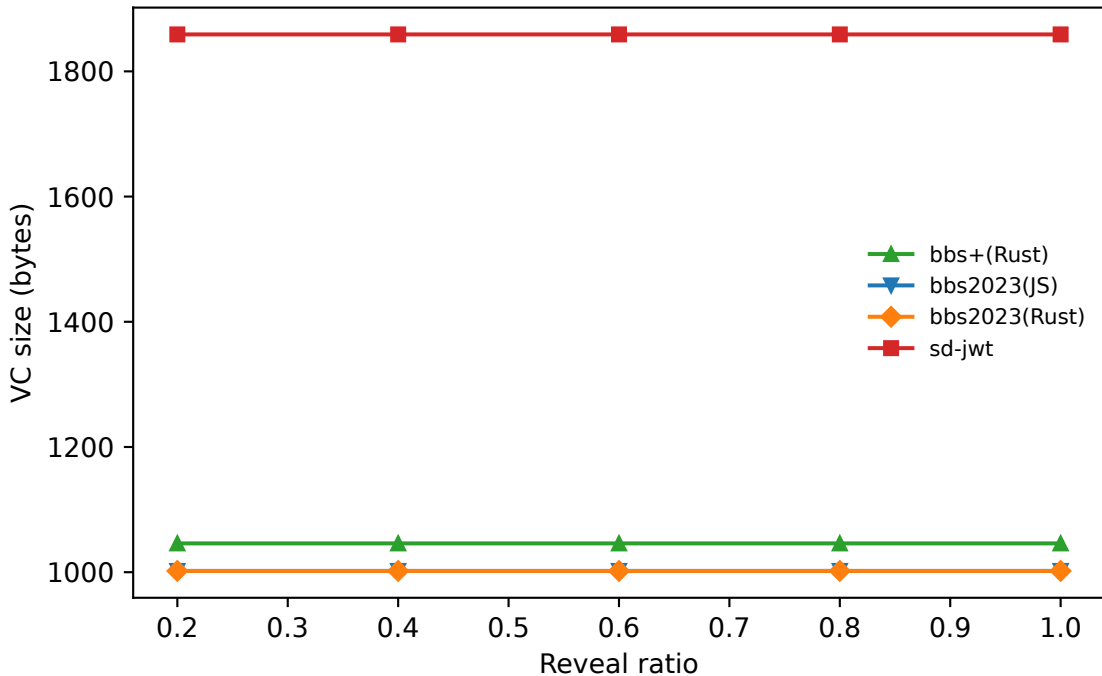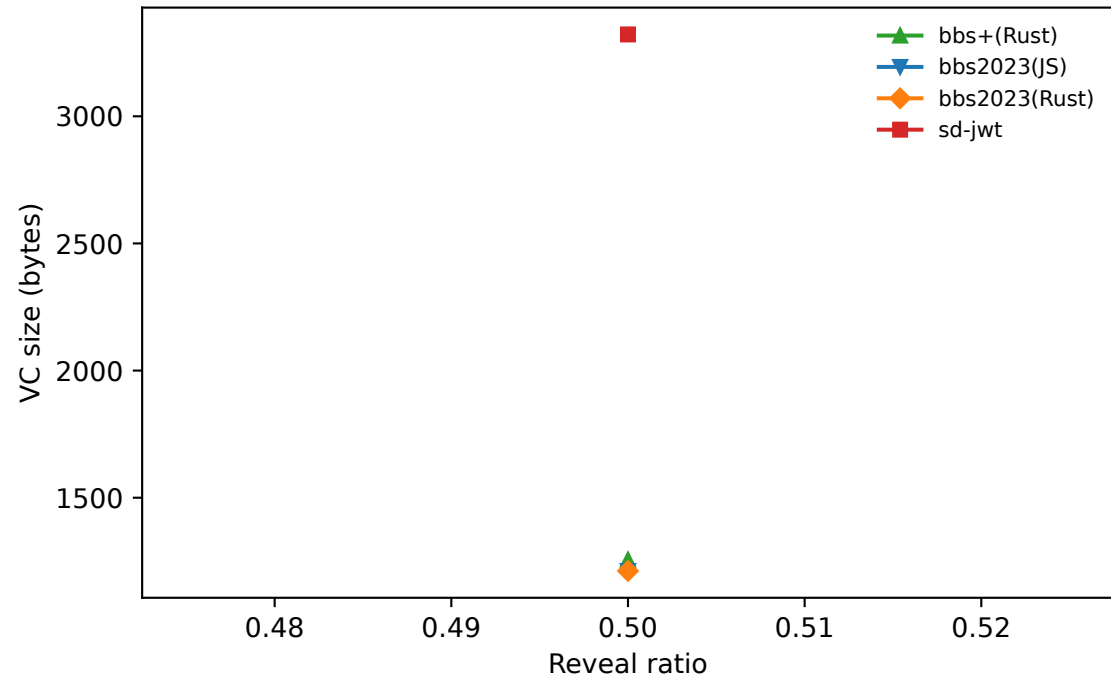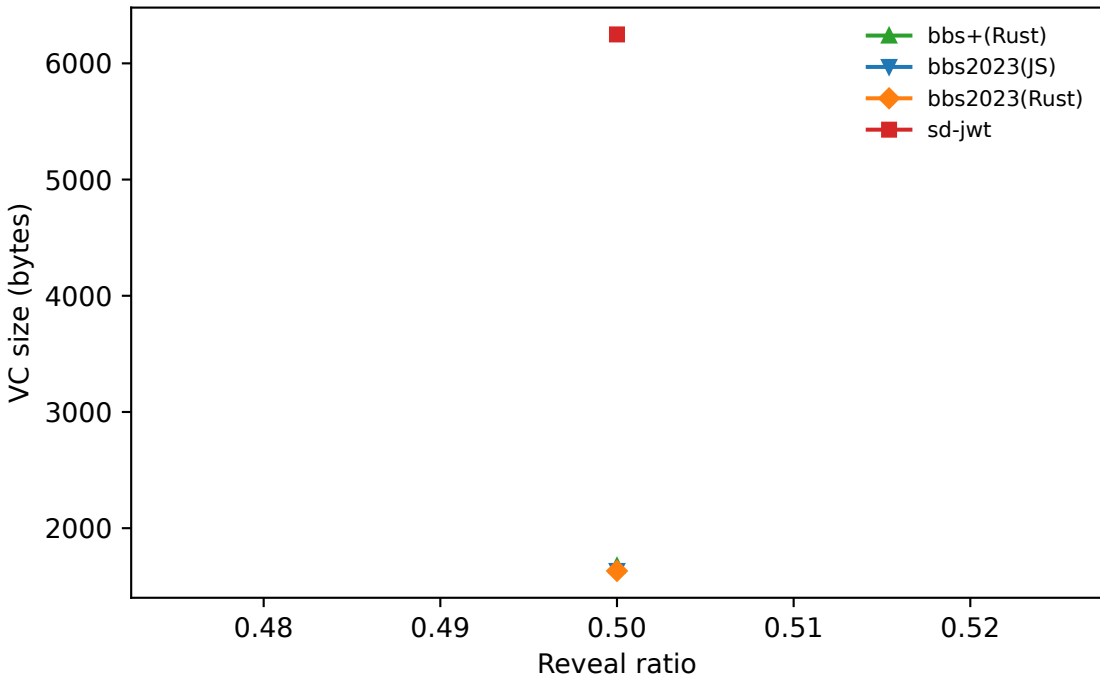
Legend:
- bbs+(Rust)
- bbs2023(JS)
- bbs2023(Rust)
- sd-jwt

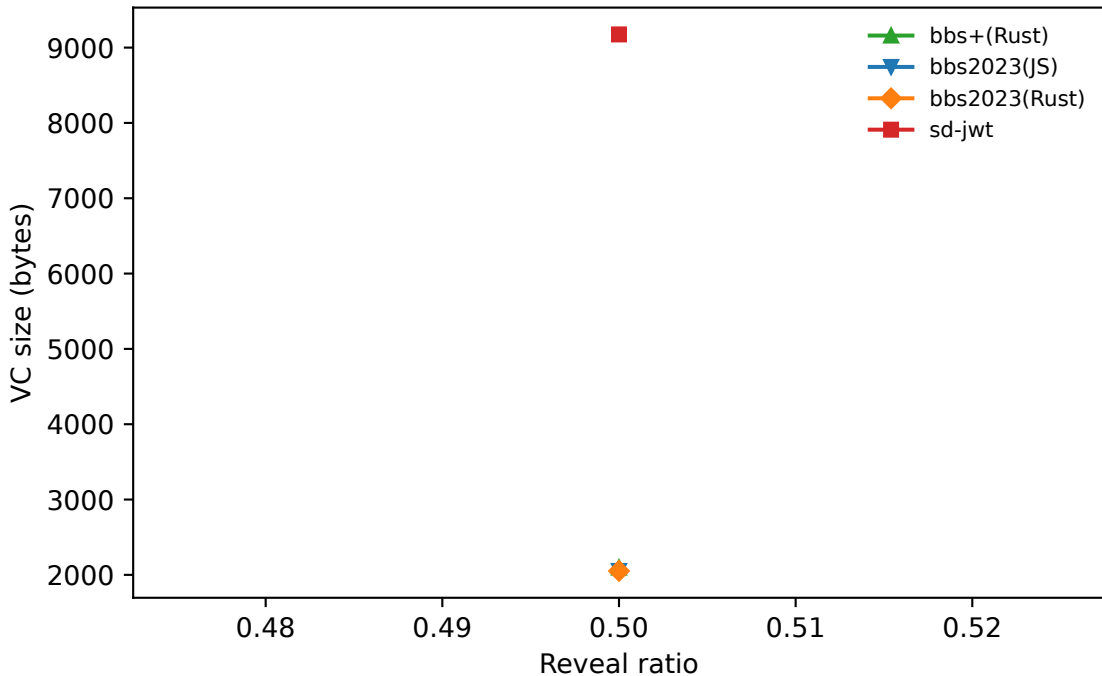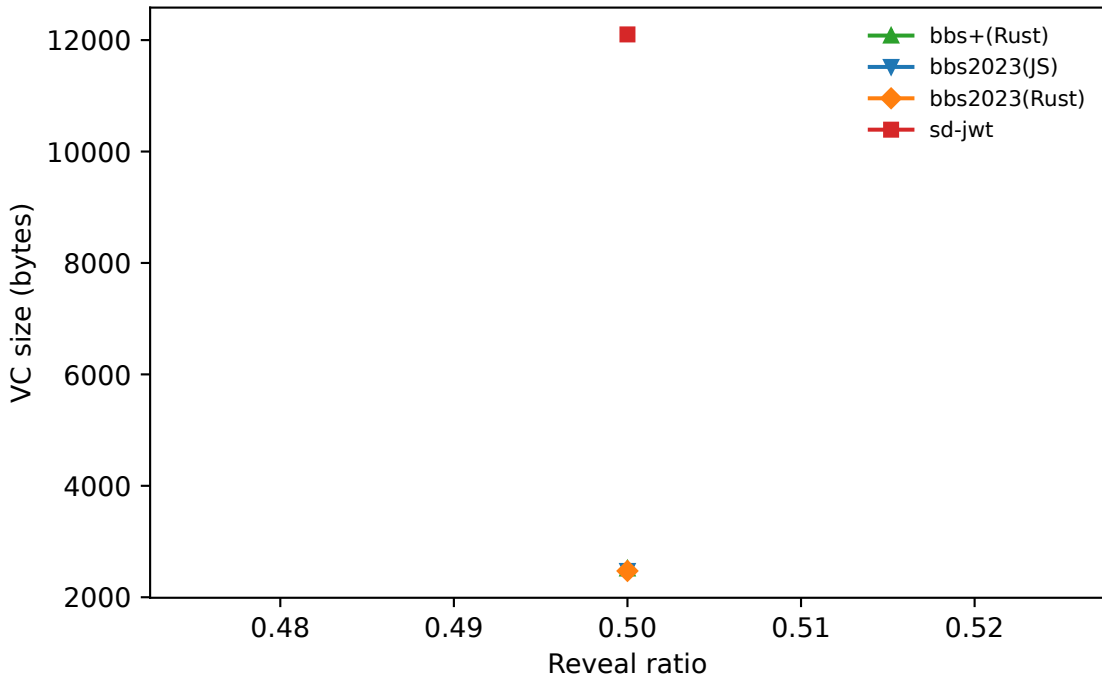X-axis: Reveal ratio
Y-axis: VC size (bytes)
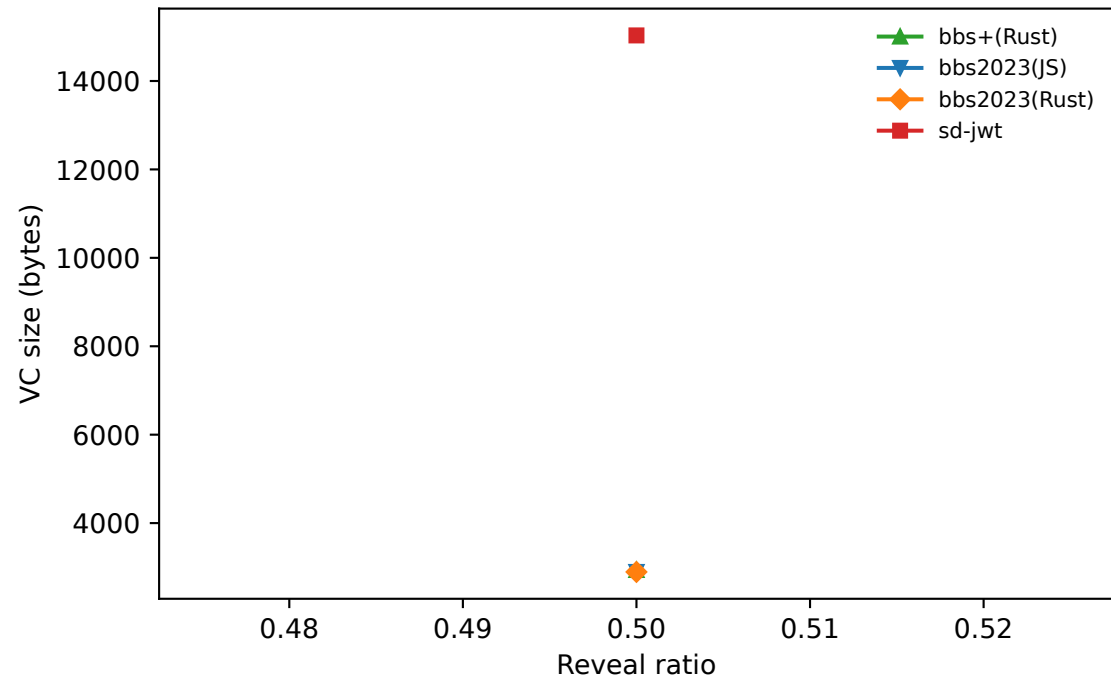
VC size (bytes) vs Reveal — attrCount=40

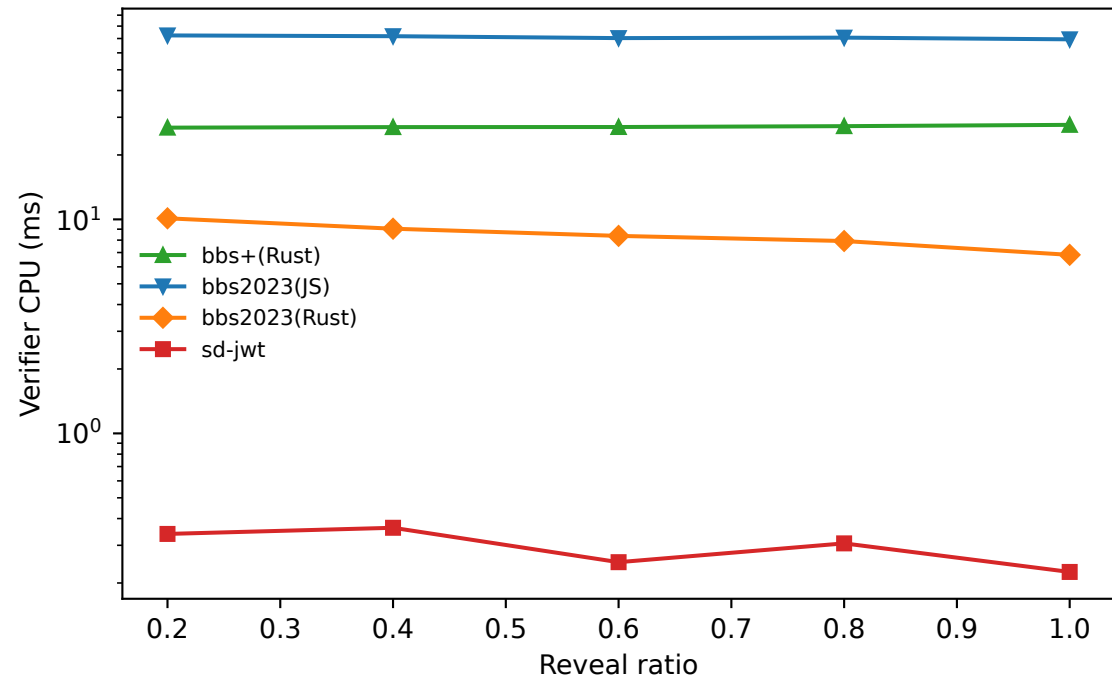VC size (bytes) vs Reveal — attrCount=60

VC size (bytes) vs Reveal — attrCount=80
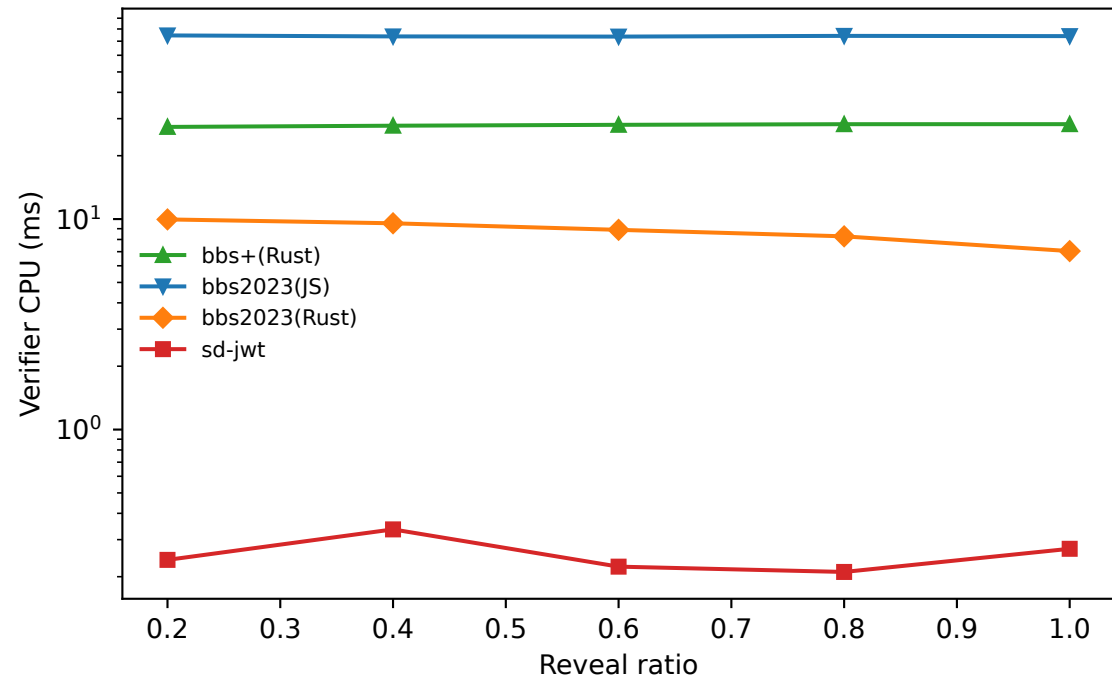
VC size (bytes) vs Reveal — attrCount=100
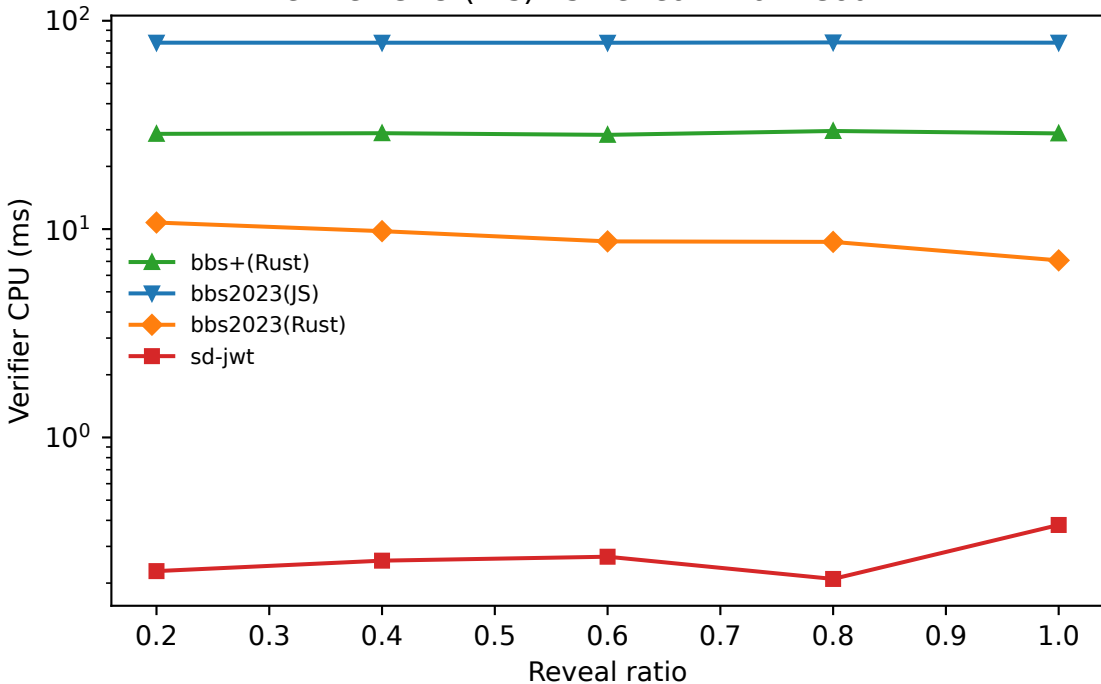
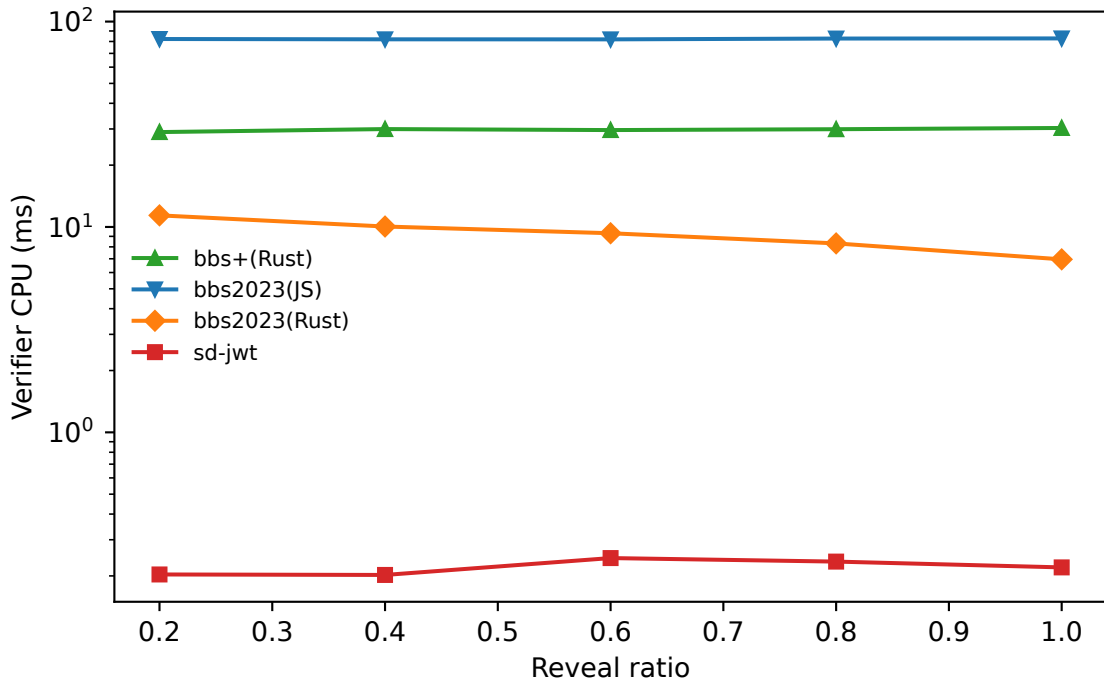Verifier CPU (ms) vs Reveal — attrCount=5

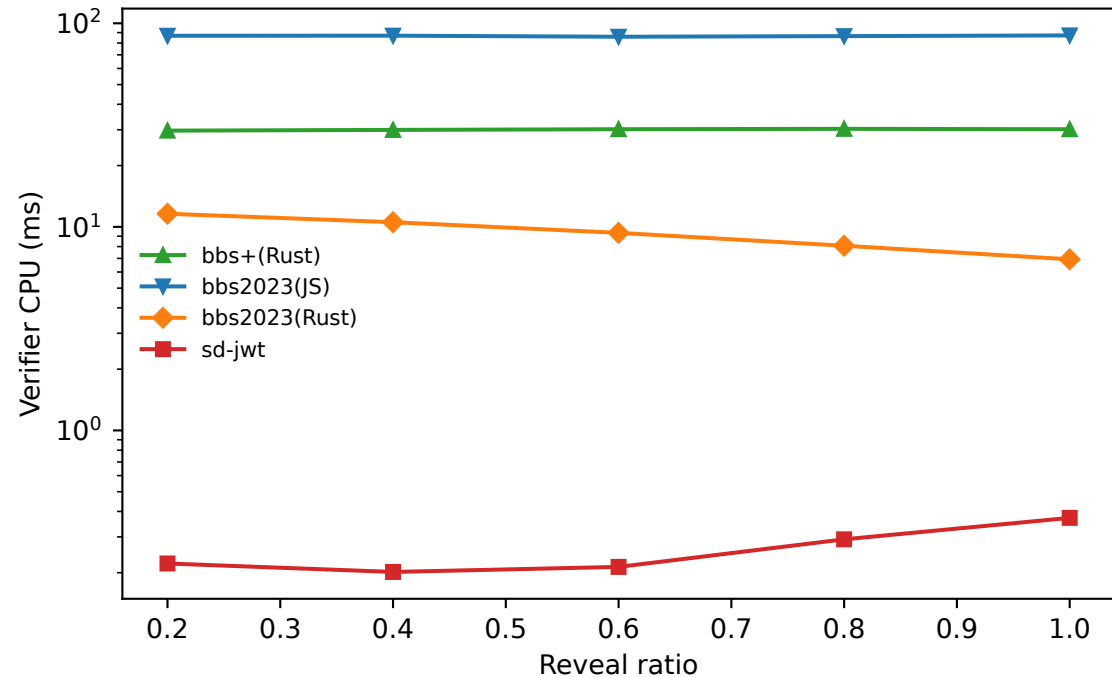Verifier CPU (ms) vs Reveal — attrCount=6

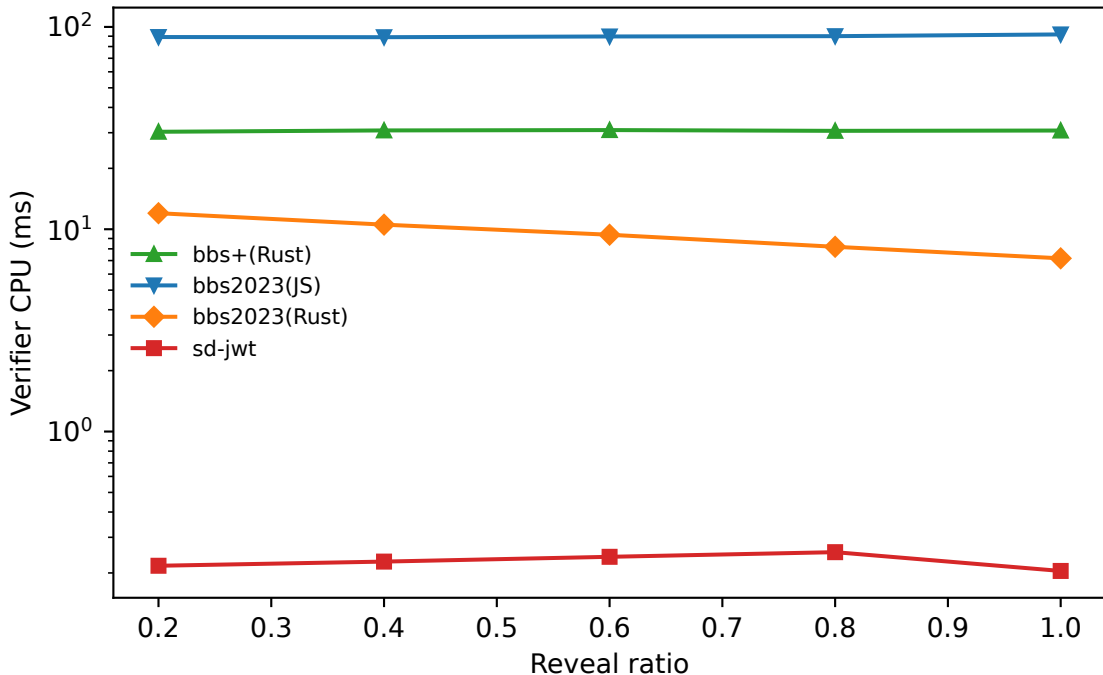Verifier CPU (ms) vs Reveal — attrCount=7
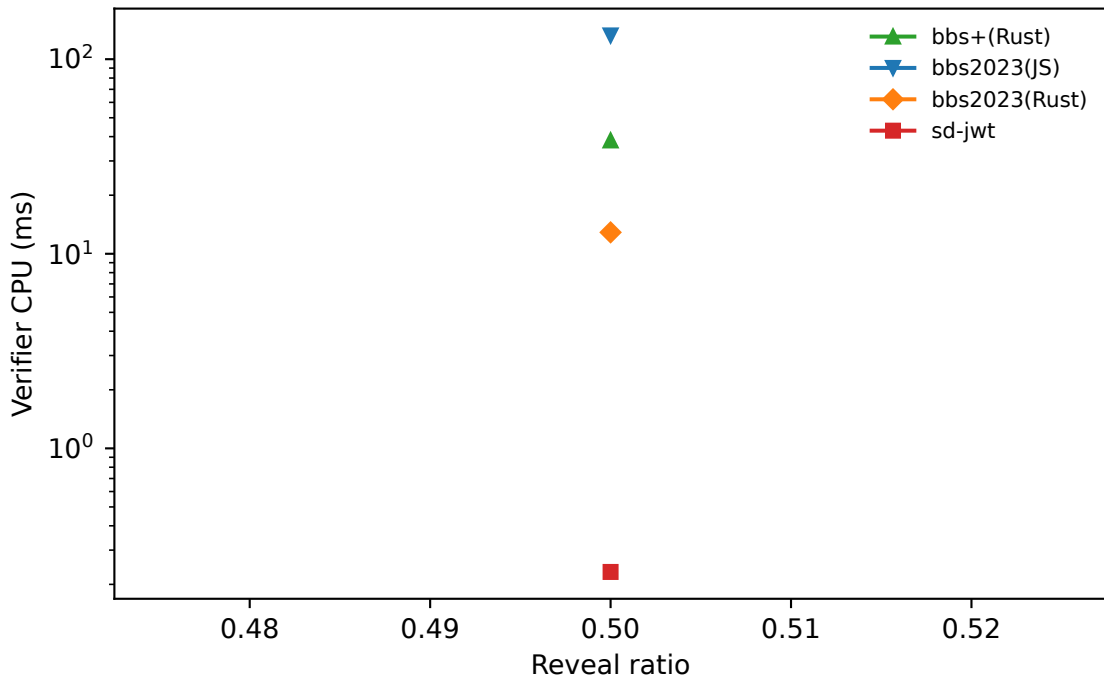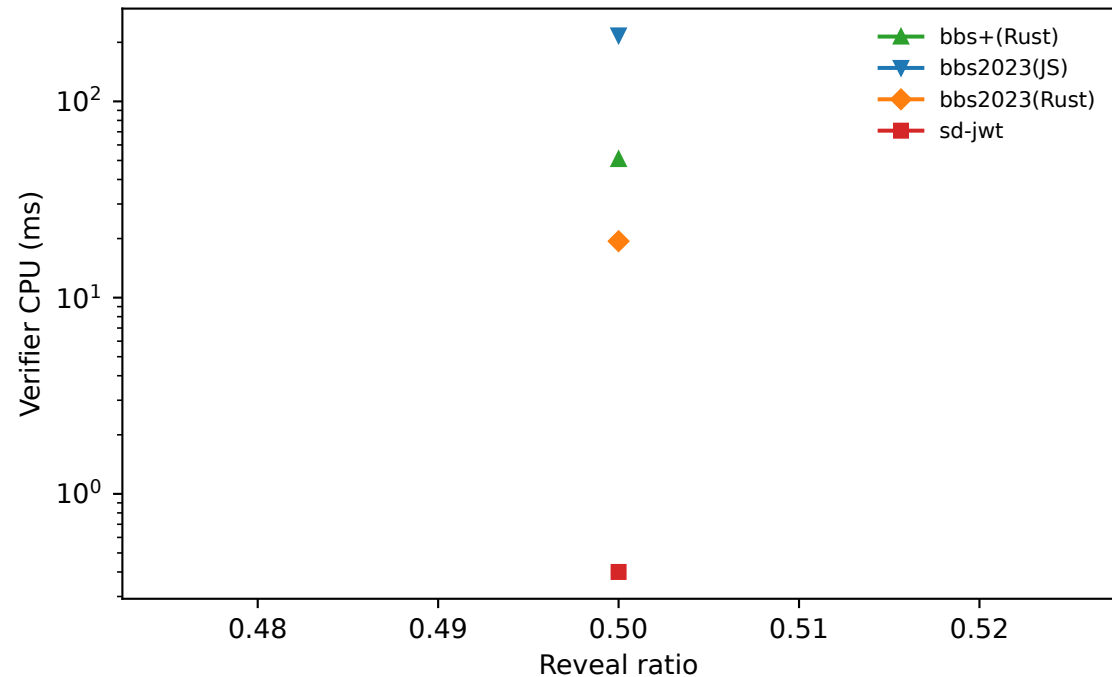
Verifier CPU (ms) vs Reveal — attrCount=8

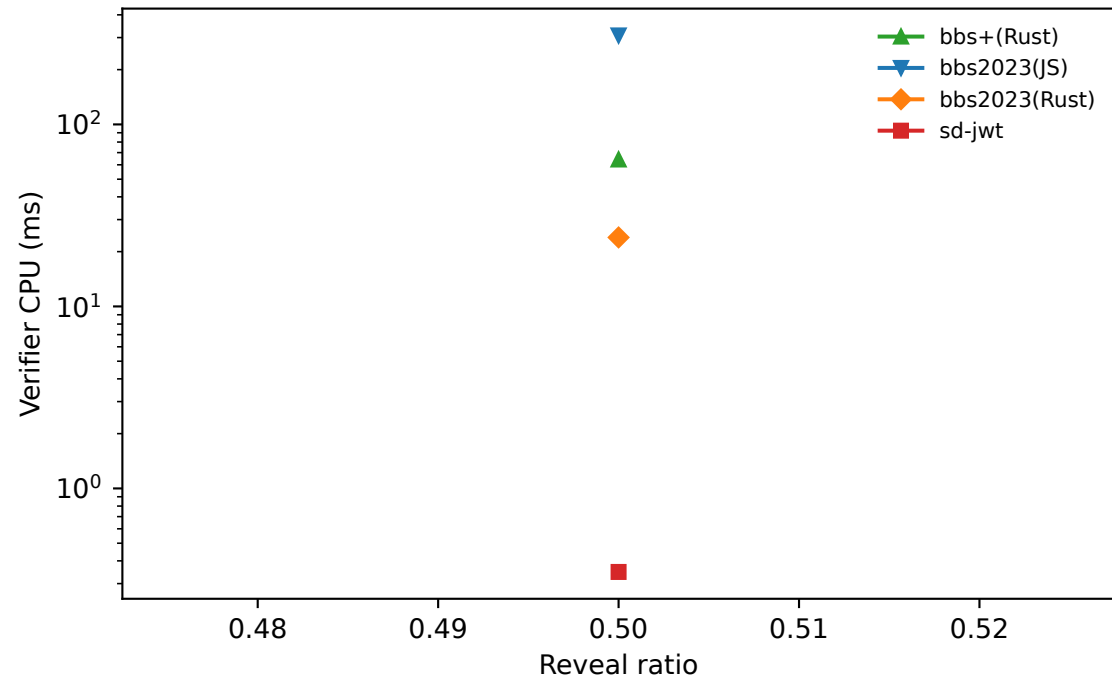Verifier CPU (ms) vs Reveal — attrCount=9

Verifier CPU (ms) vs Reveal — attrCount=10

Verifier CPU (ms) vs Reveal — attrCount=20

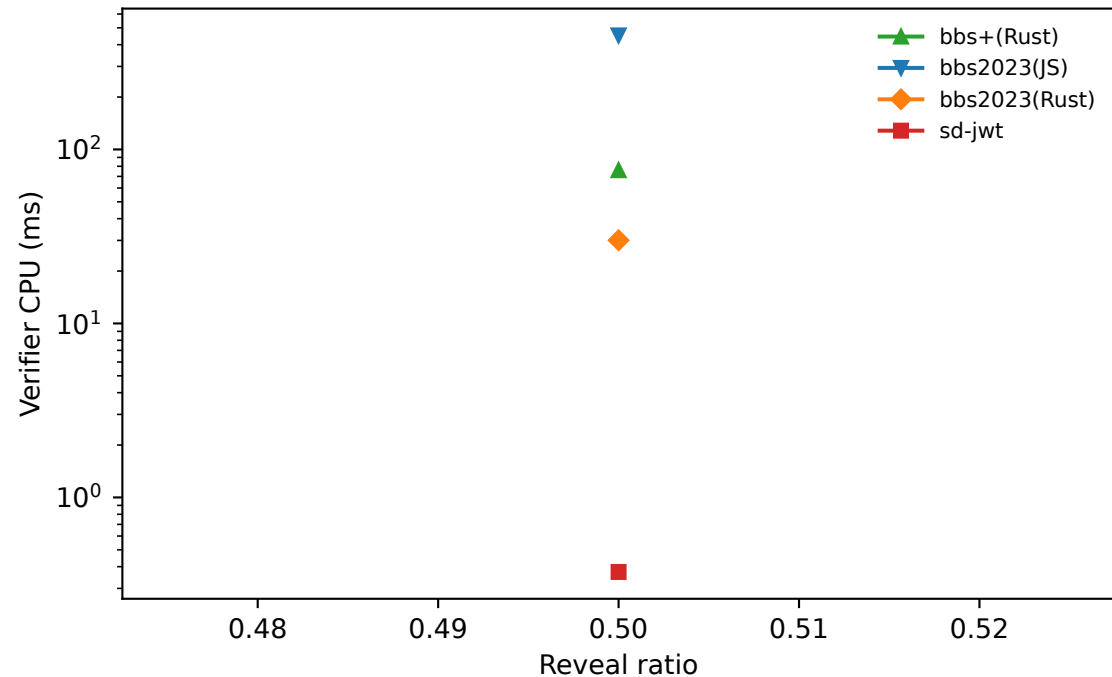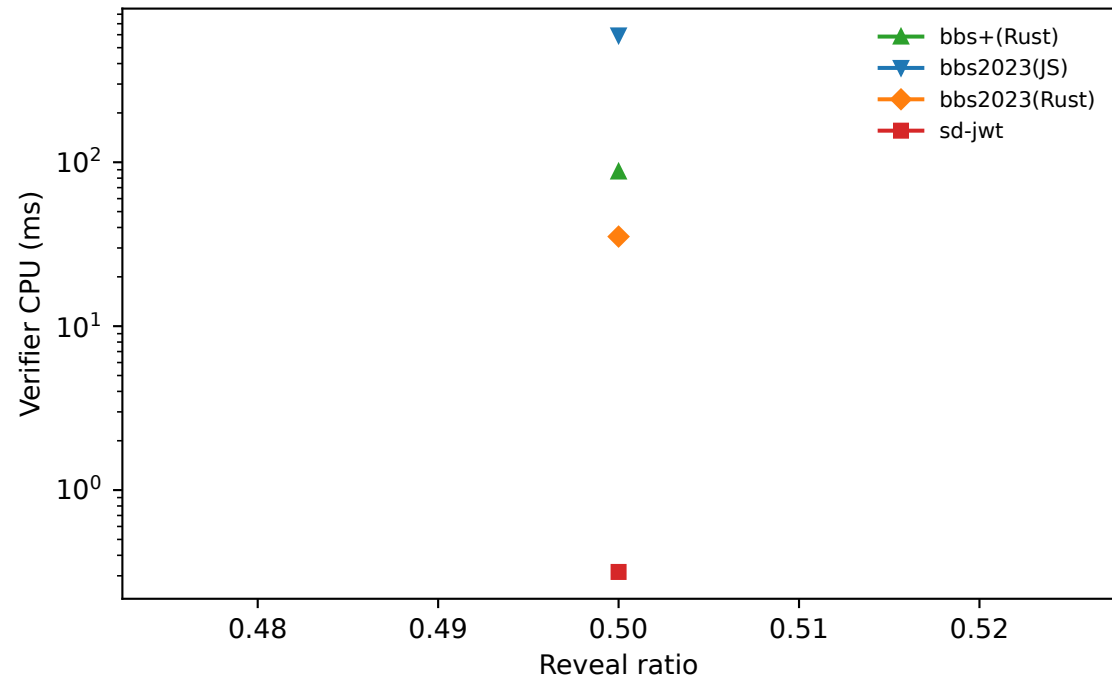Verifier CPU (ms) vs Reveal — attrCount=40

Legend:
- bbs+(Rust)
- bbs2023(JS)
- bbs2023(Rust)
- sd-jwt

X-axis: Reveal ratio
Y-axis: Verifier CPU (ms)
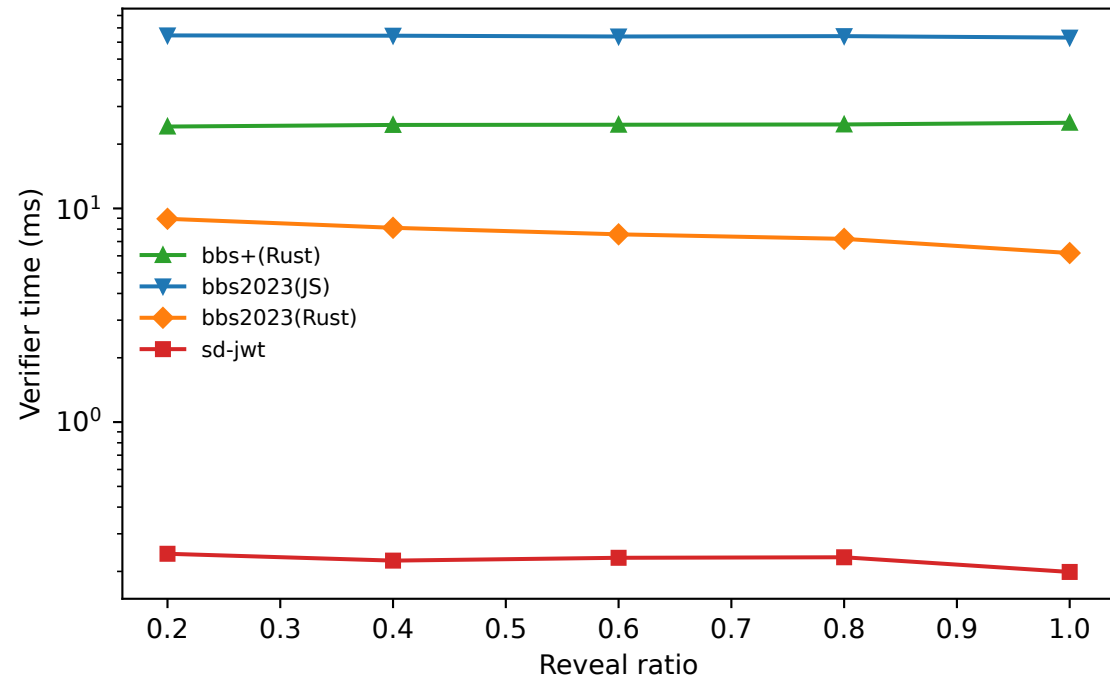
Verifier CPU (ms) vs Reveal — attrCount=60

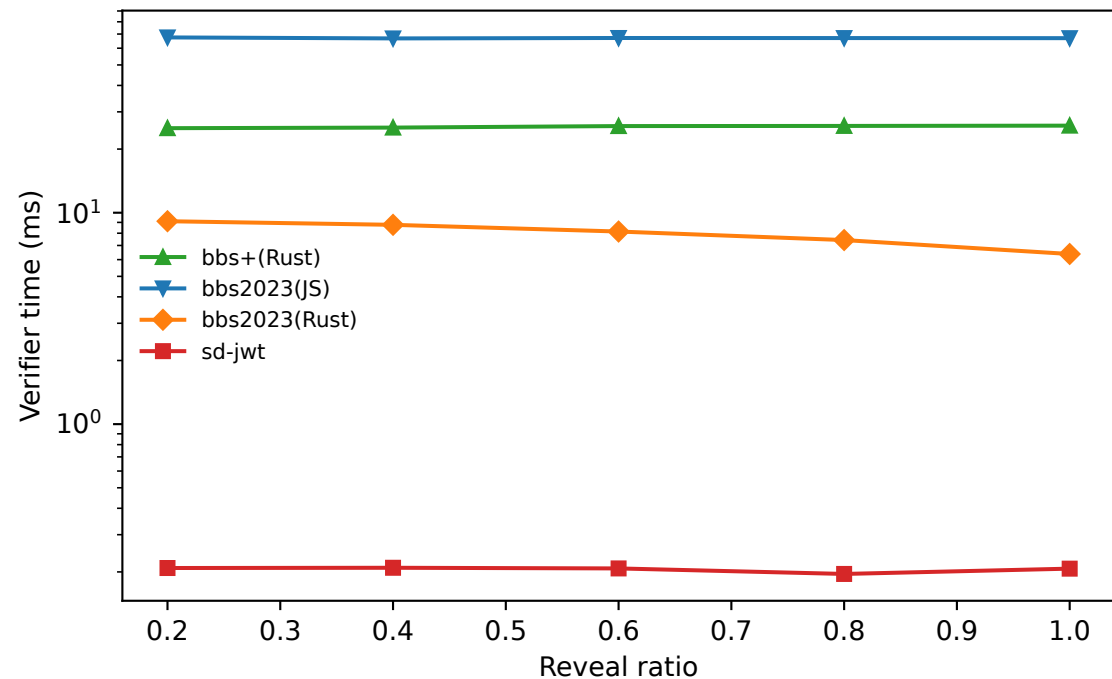Verifier CPU (ms) vs Reveal — attrCount=80
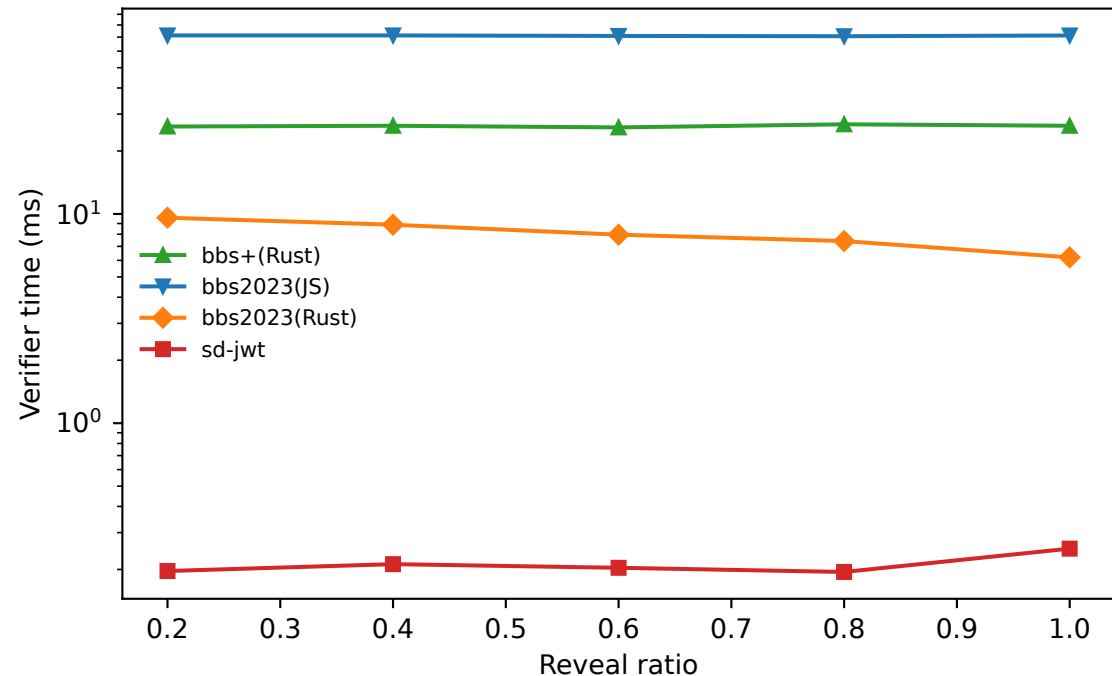
Verifier CPU (ms) vs Reveal — attrCount=100
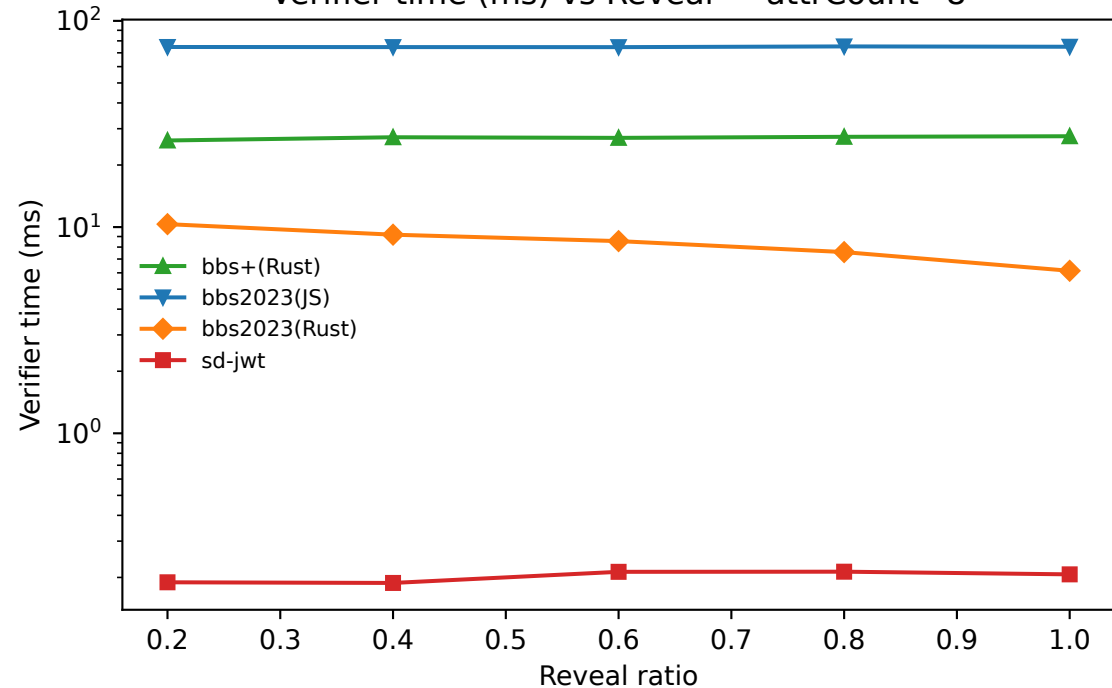
Verifier time (ms) vs Reveal — attrCount=5
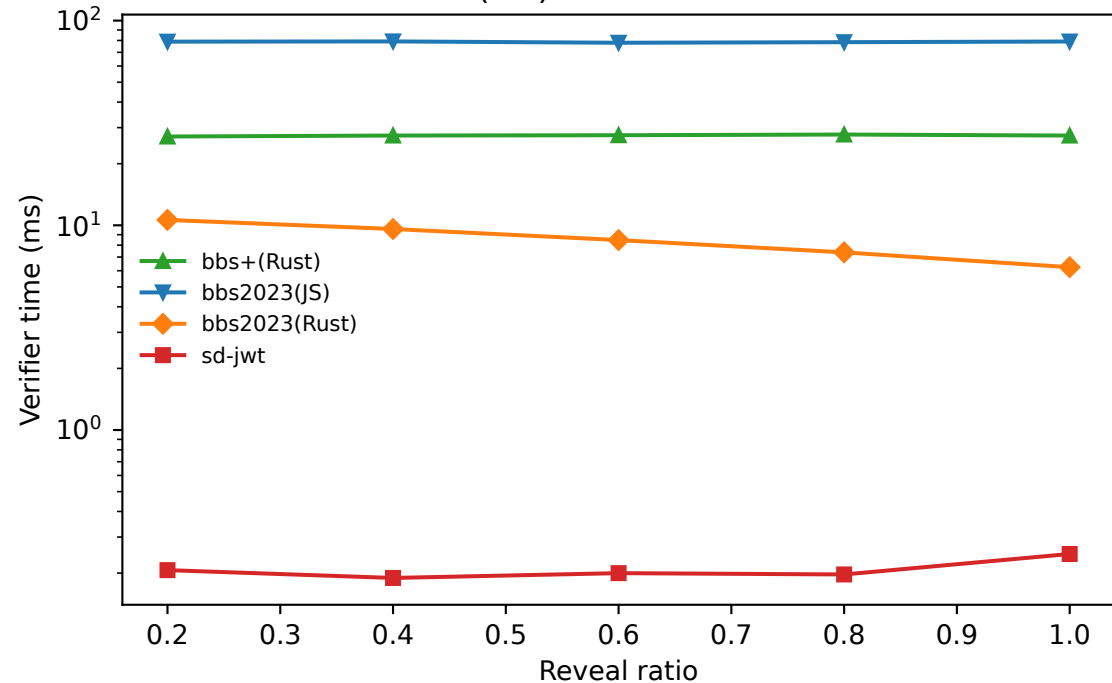
Verifier time (ms) vs Reveal — attrCount=6
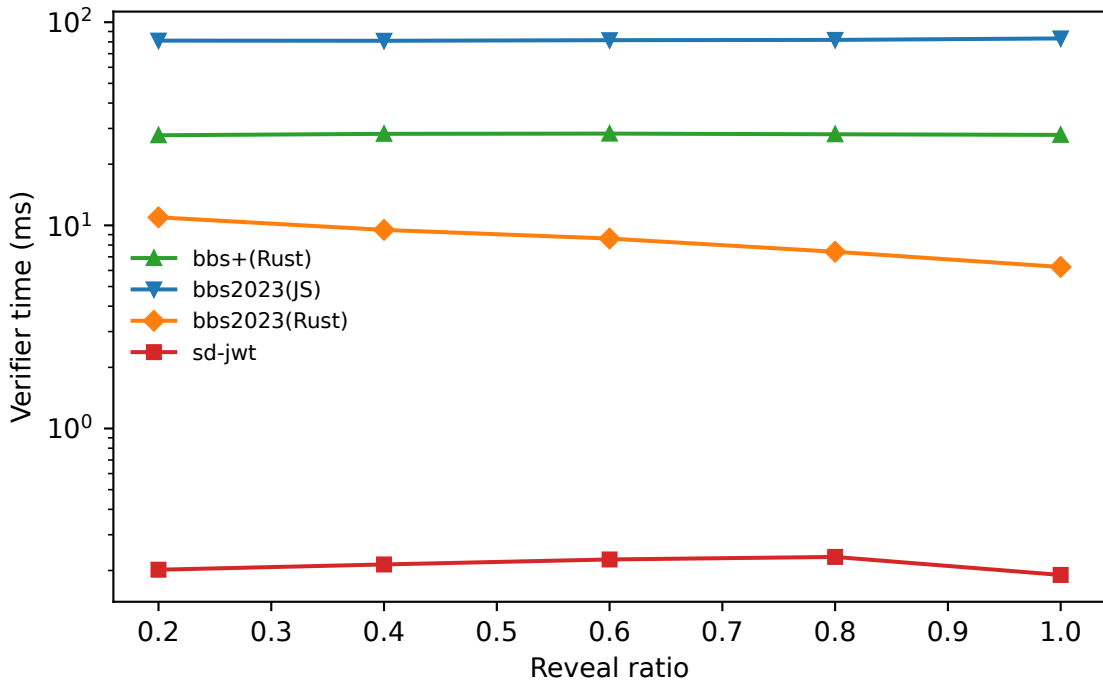
Verifier time (ms) vs Reveal — attrCount=7

Verifier time (ms) vs Reveal — attrCount=8

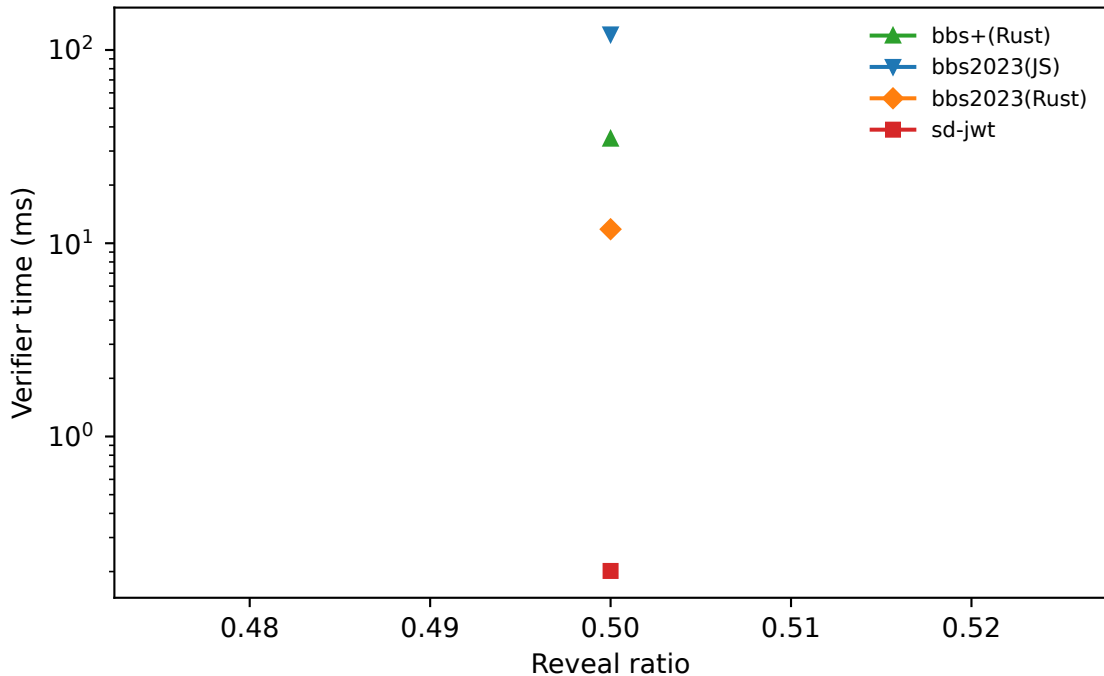Verifier time (ms) vs Reveal — attrCount=9

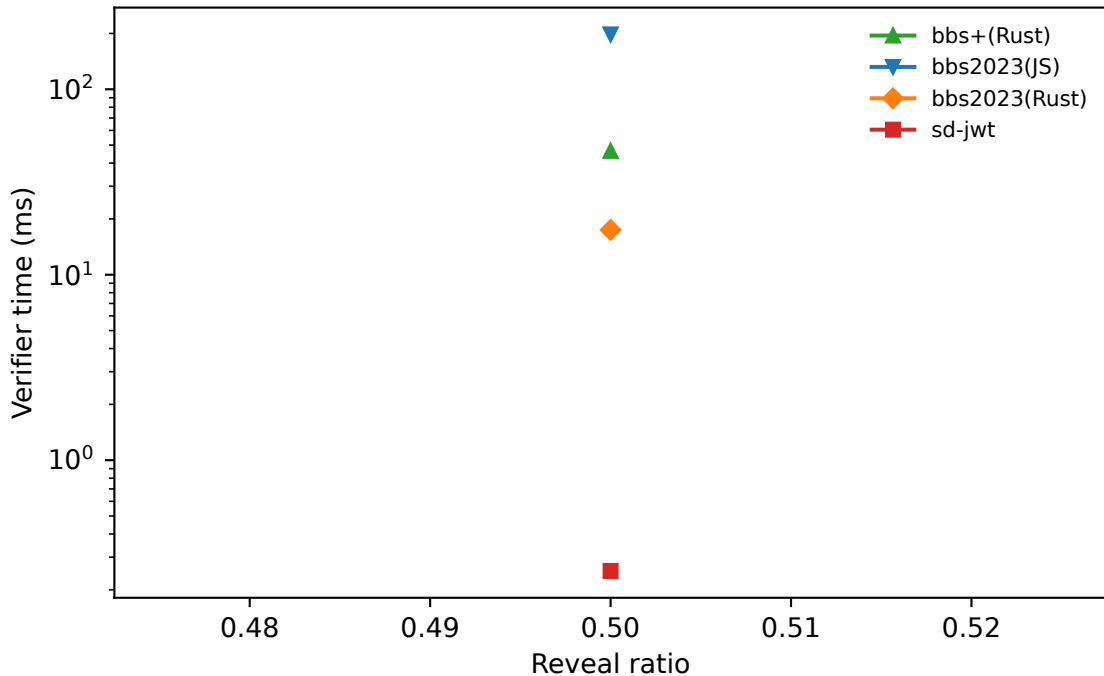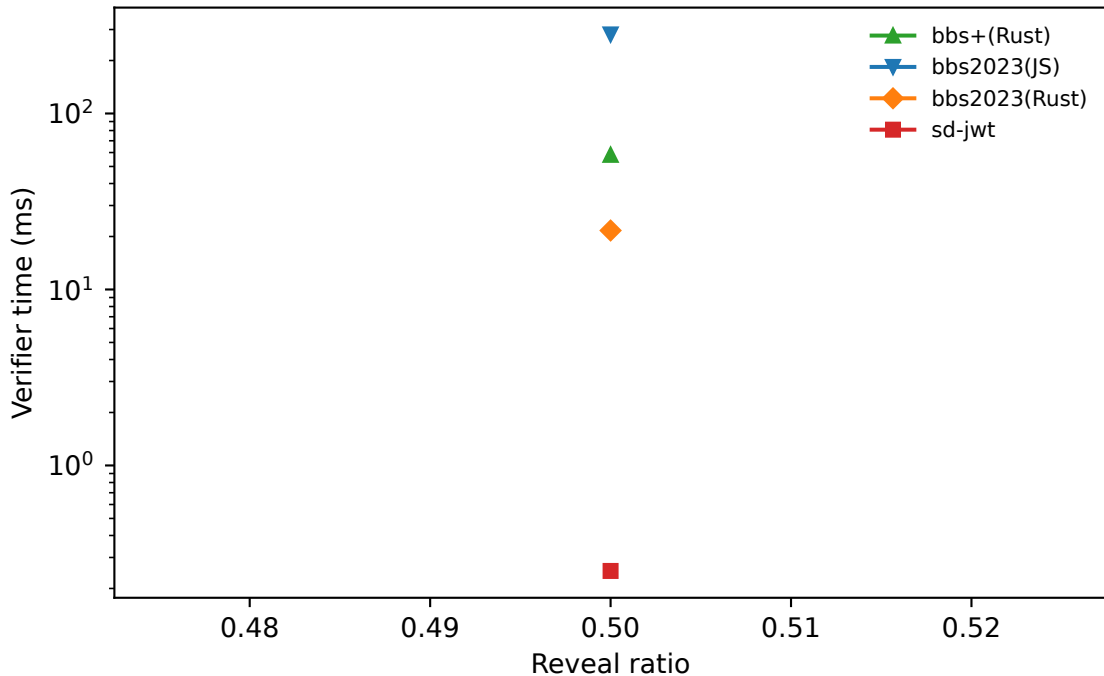Verifier time (ms) vs Reveal — attrCount=10
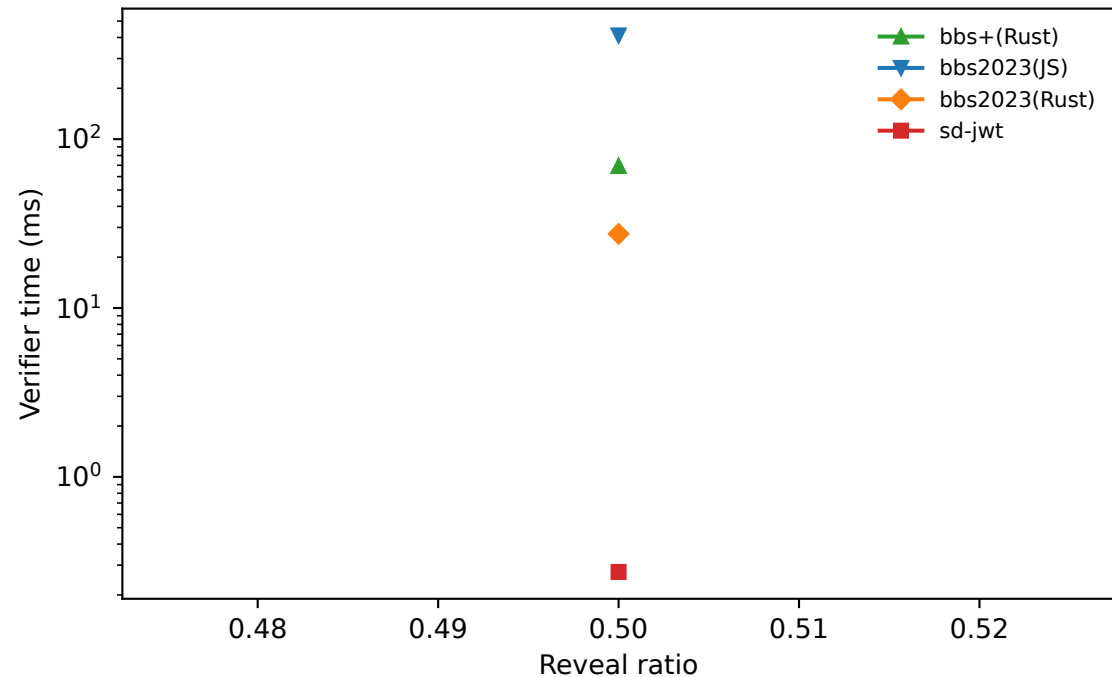
Verifier time (ms) vs Reveal — attrCount=20
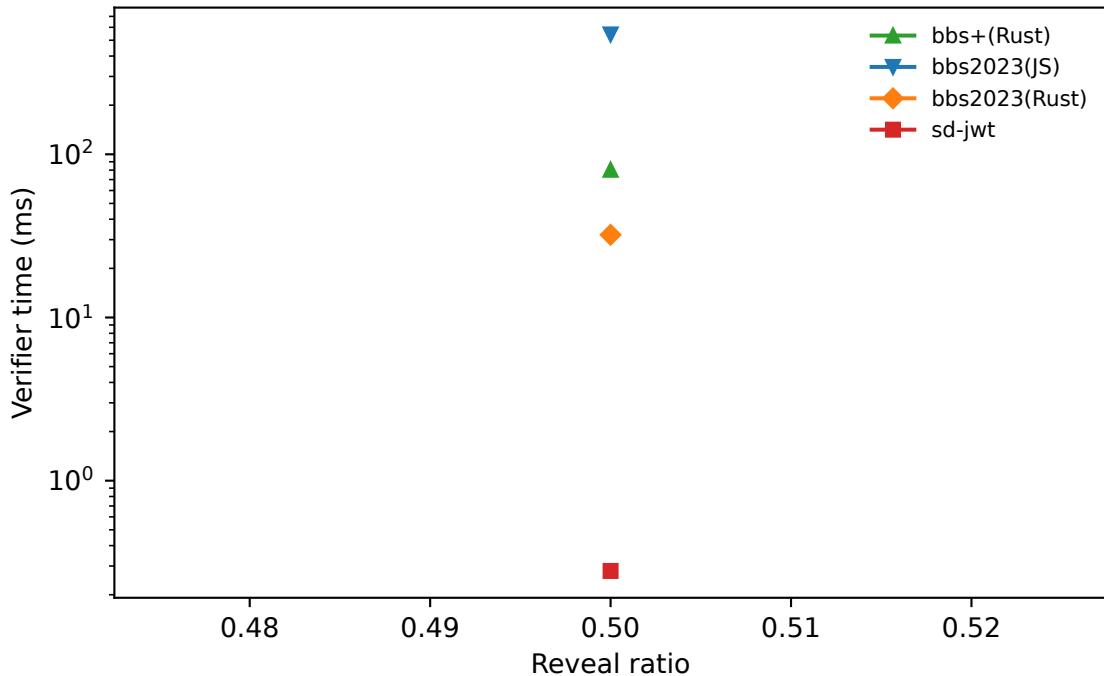
Verifier time (ms) vs Reveal — attrCount=40
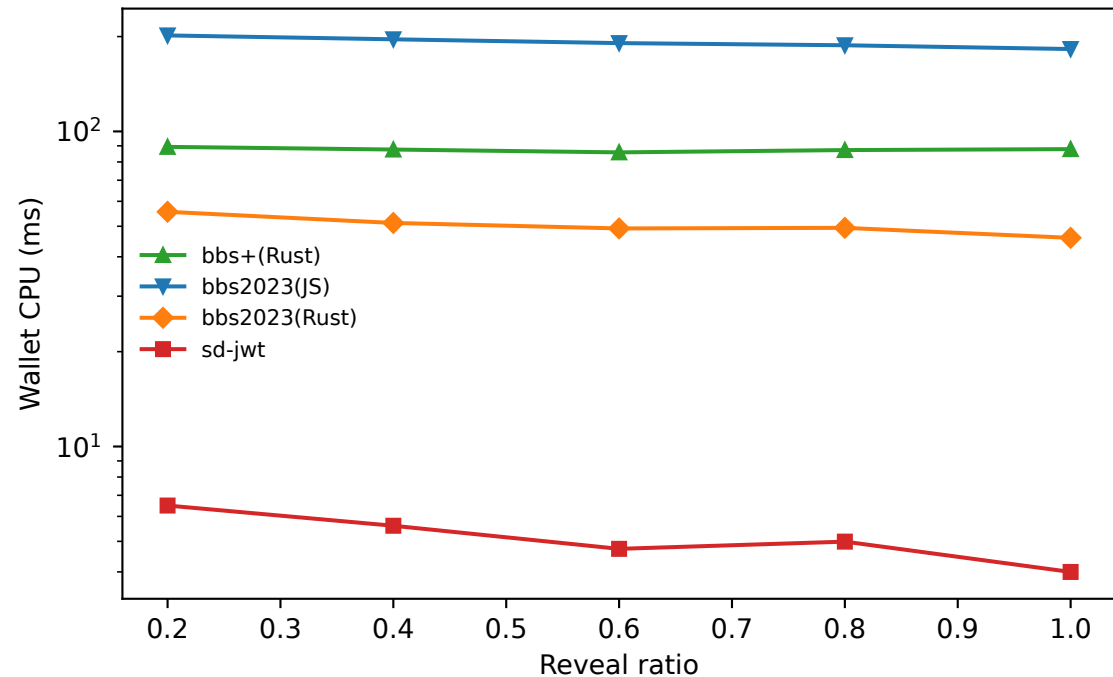
Verifier time (ms) vs Reveal — attrCount=60

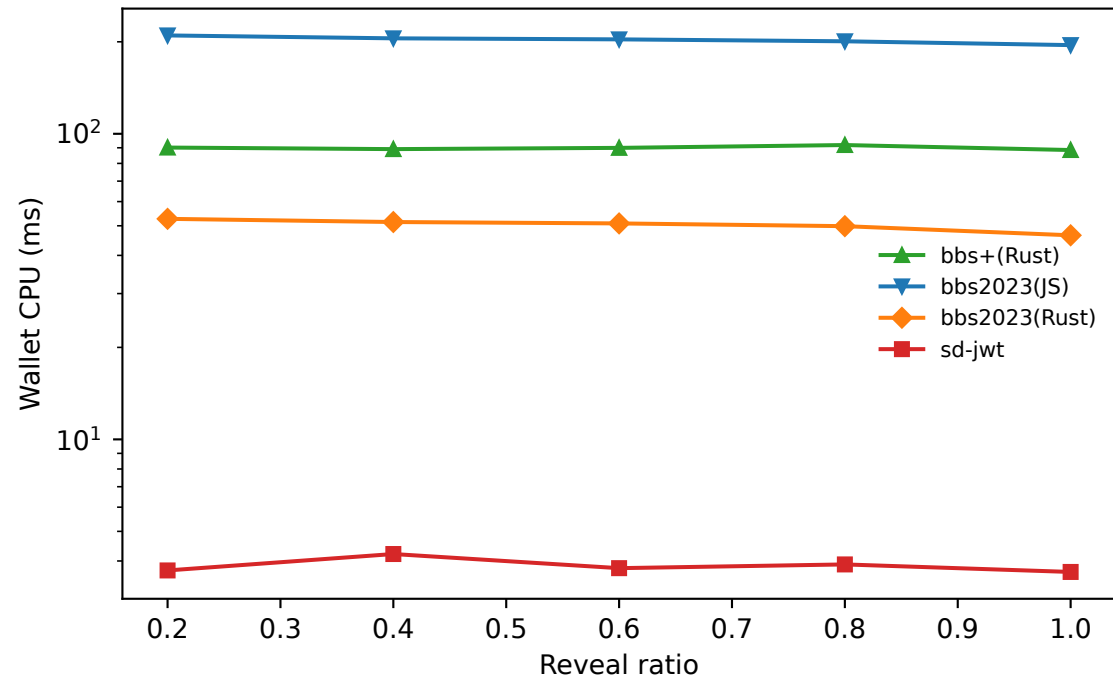Verifier time (ms) vs Reveal — attrCount=80

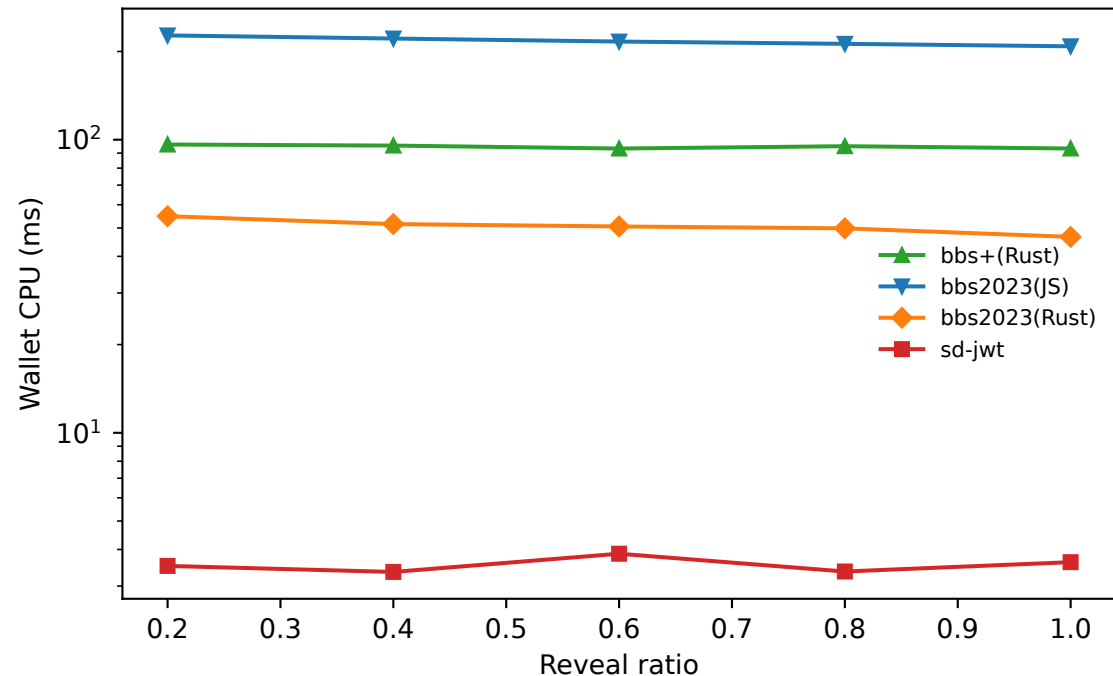Verifier time (ms) vs Reveal — attrCount=100

Wallet CPU (ms) vs Reveal — attrCount=5
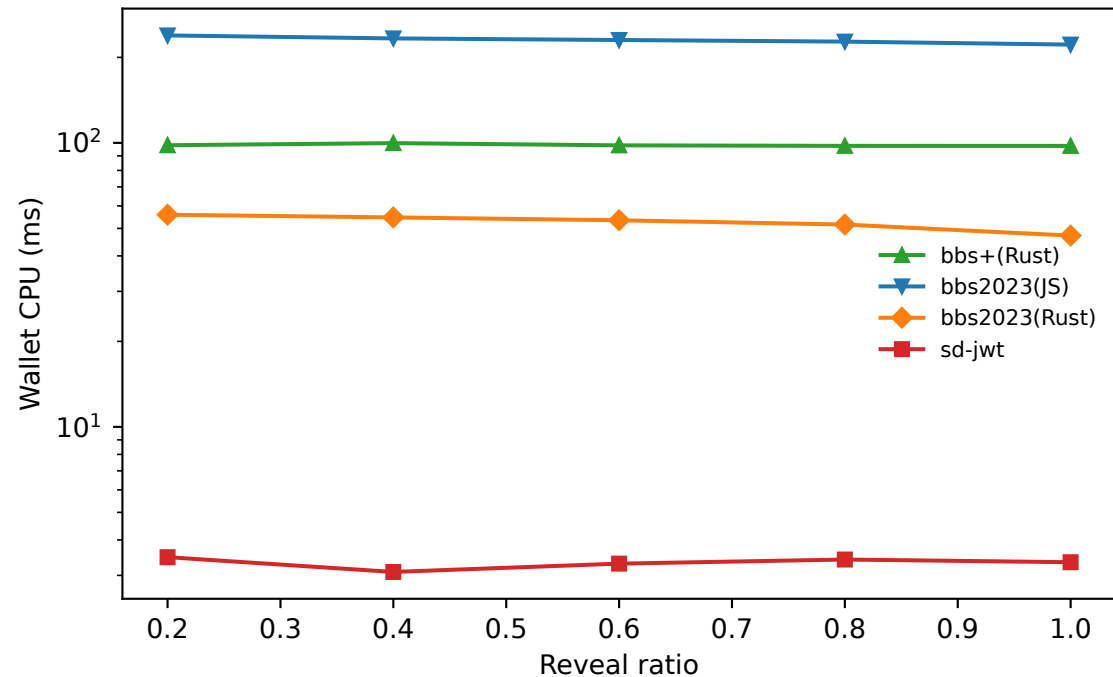
Wallet CPU (ms) vs Reveal — attrCount=6
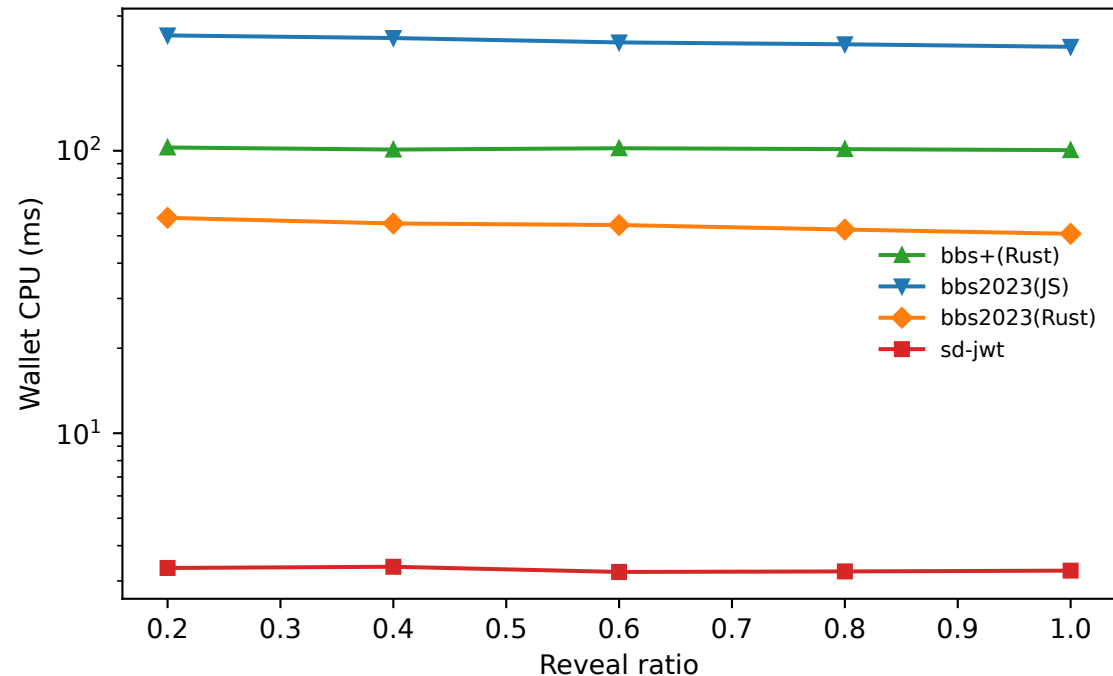
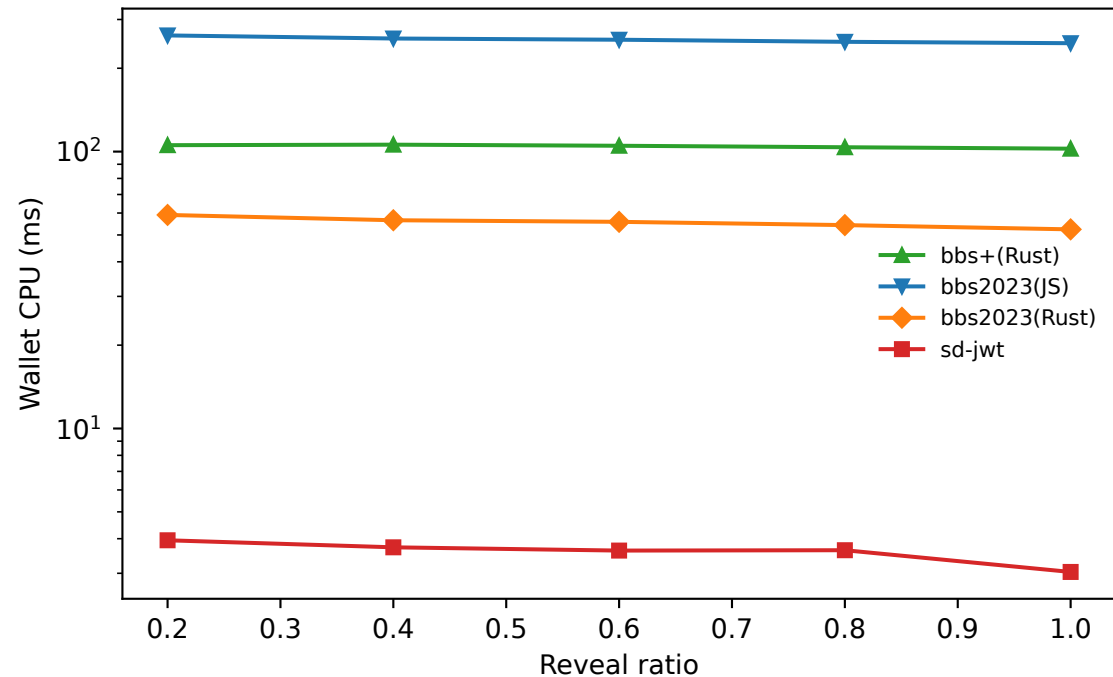Wallet CPU (ms) vs Reveal — attrCount=7

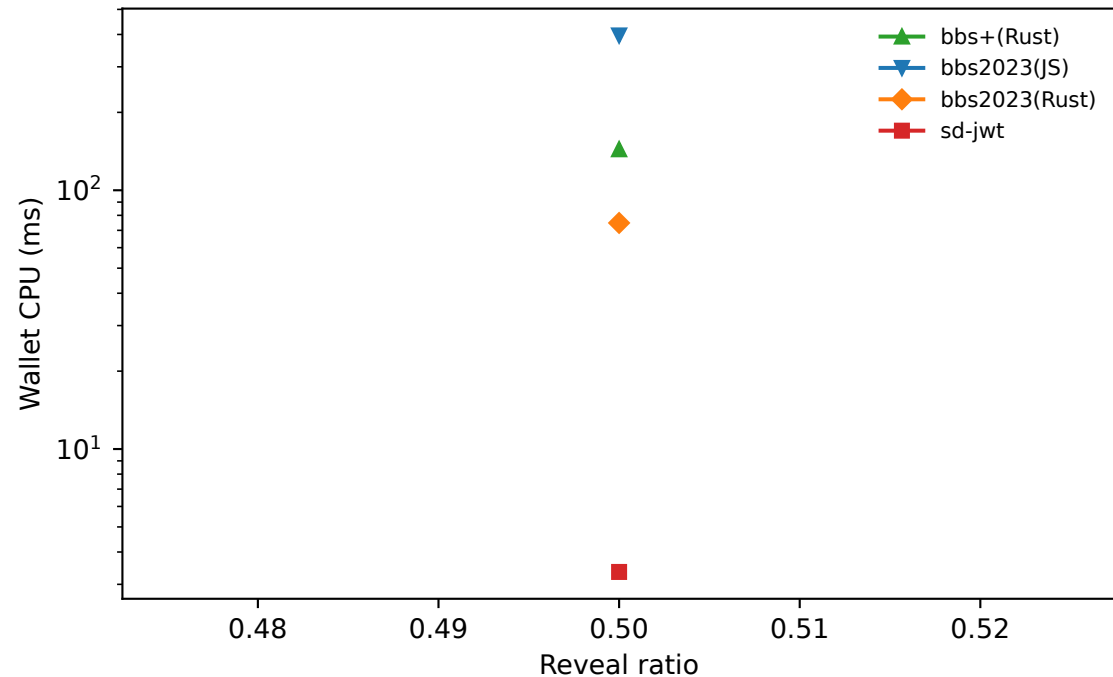Wallet CPU (ms) vs Reveal — attrCount=8

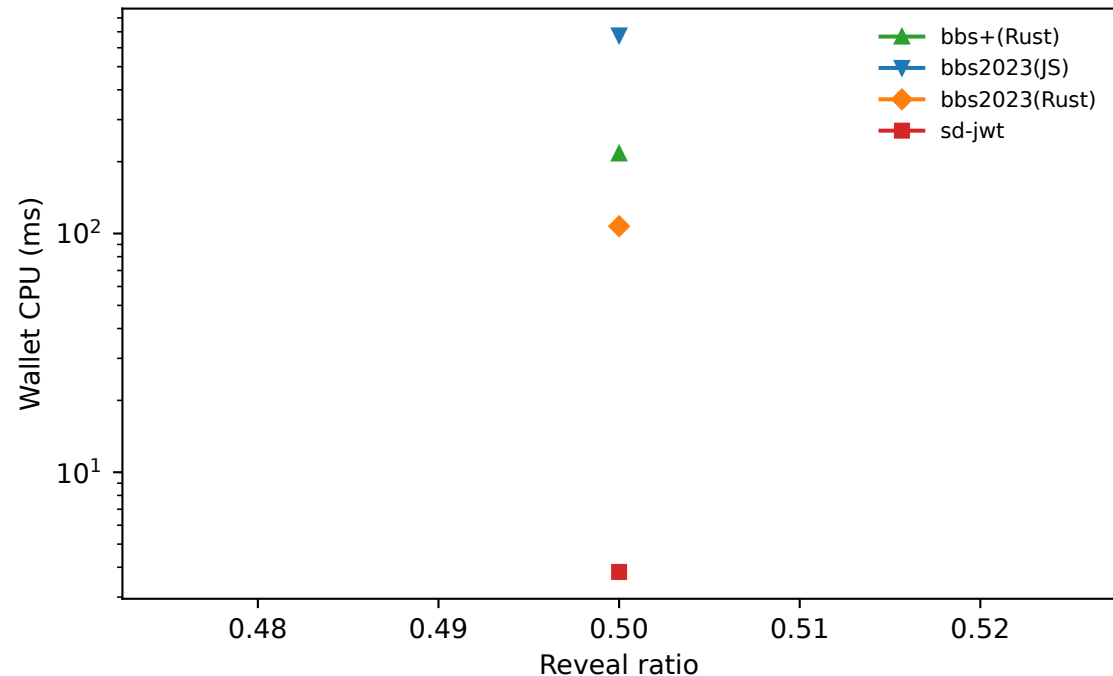Wallet CPU (ms) vs Reveal — attrCount=9

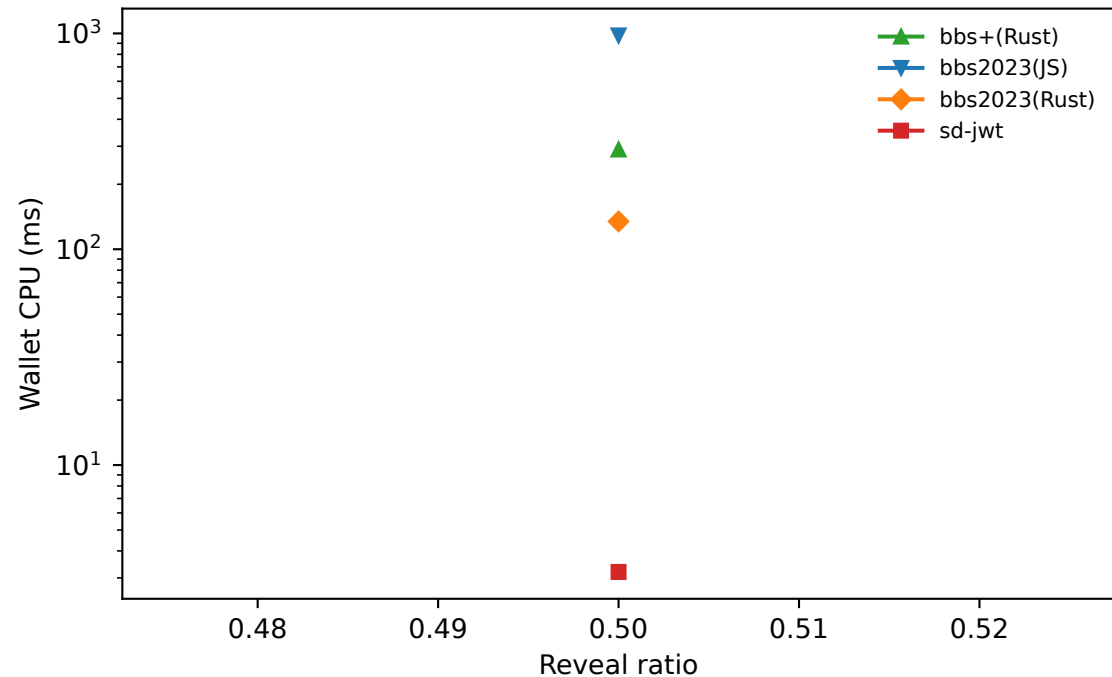Wallet CPU (ms) vs Reveal — attrCount=10

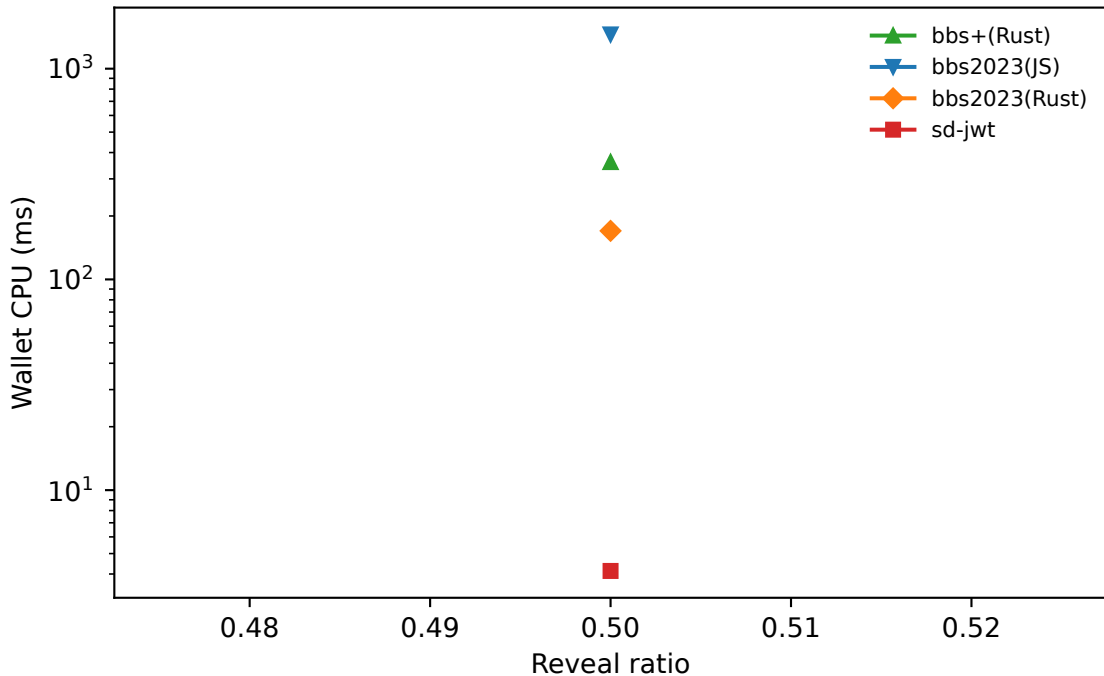Wallet CPU (ms) vs Reveal — attrCount=20
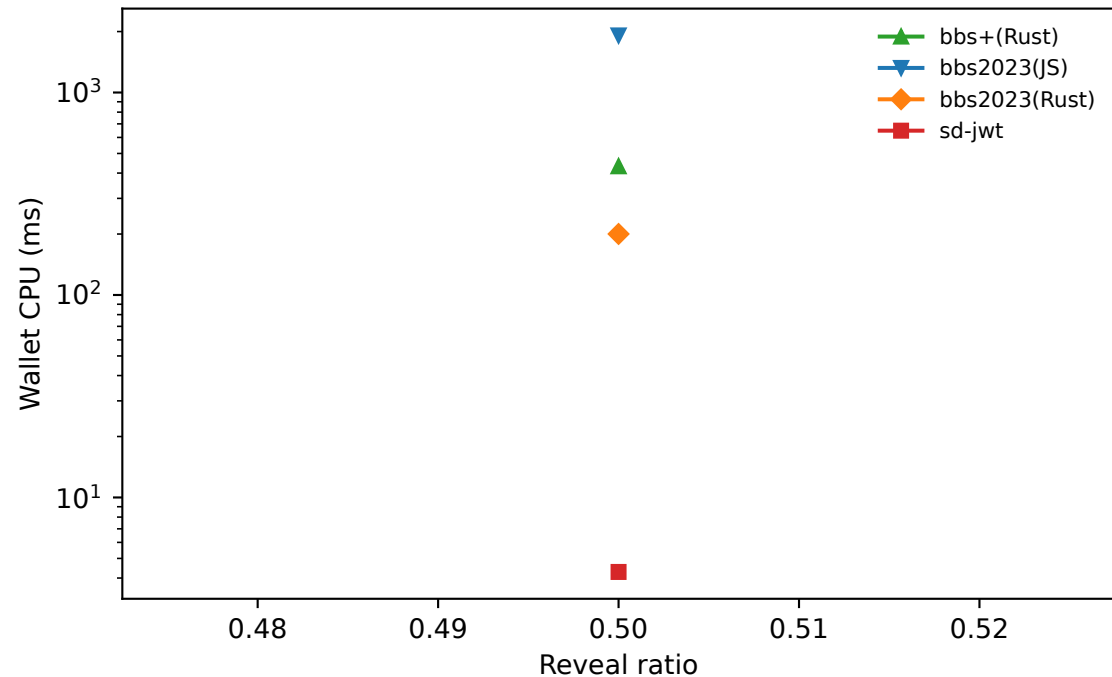
Wallet CPU (ms) vs Reveal — attrCount=40

Wallet CPU (ms) vs Reveal — attrCount=60

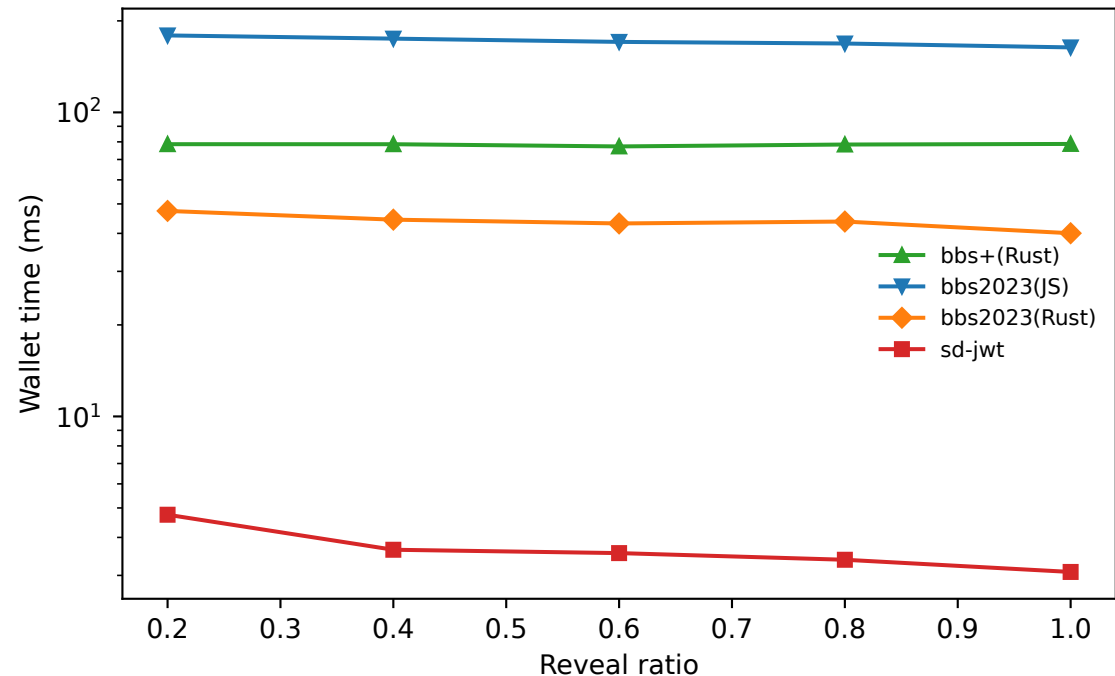Wallet CPU (ms) vs Reveal — attrCount=80

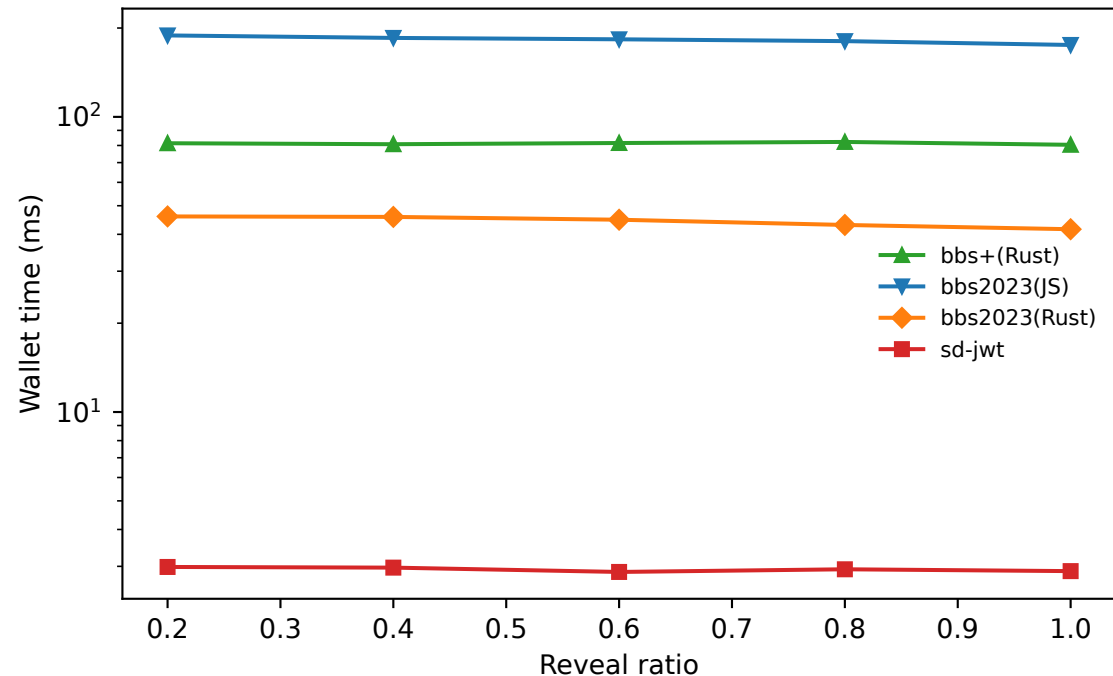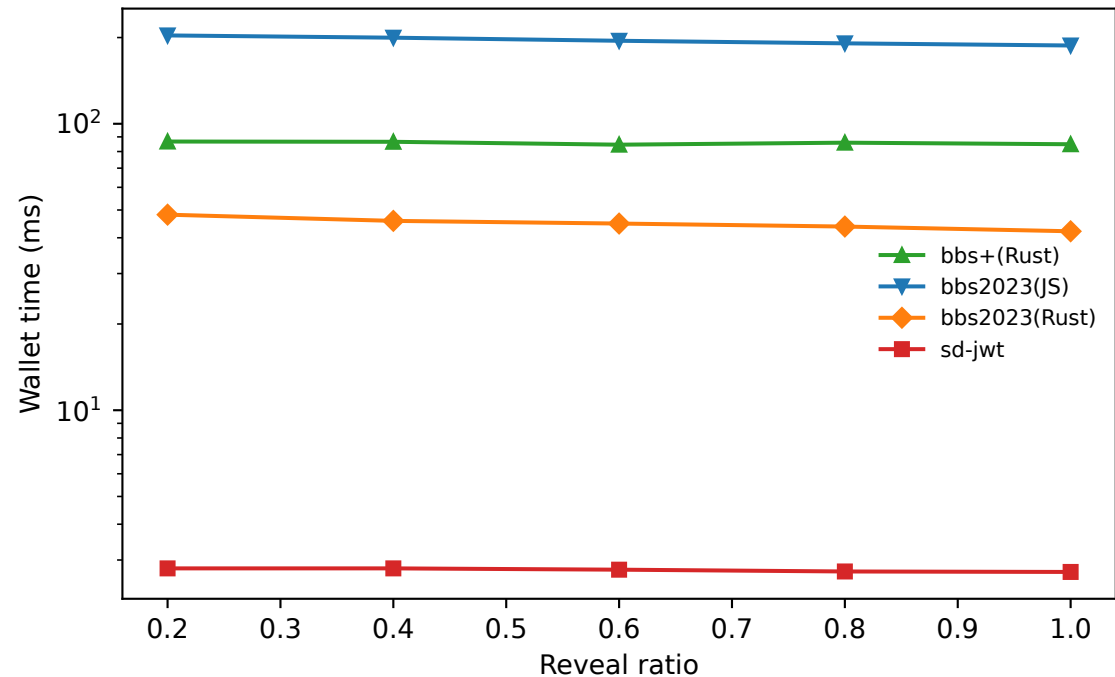Wallet CPU (ms) vs Reveal — attrCount=100
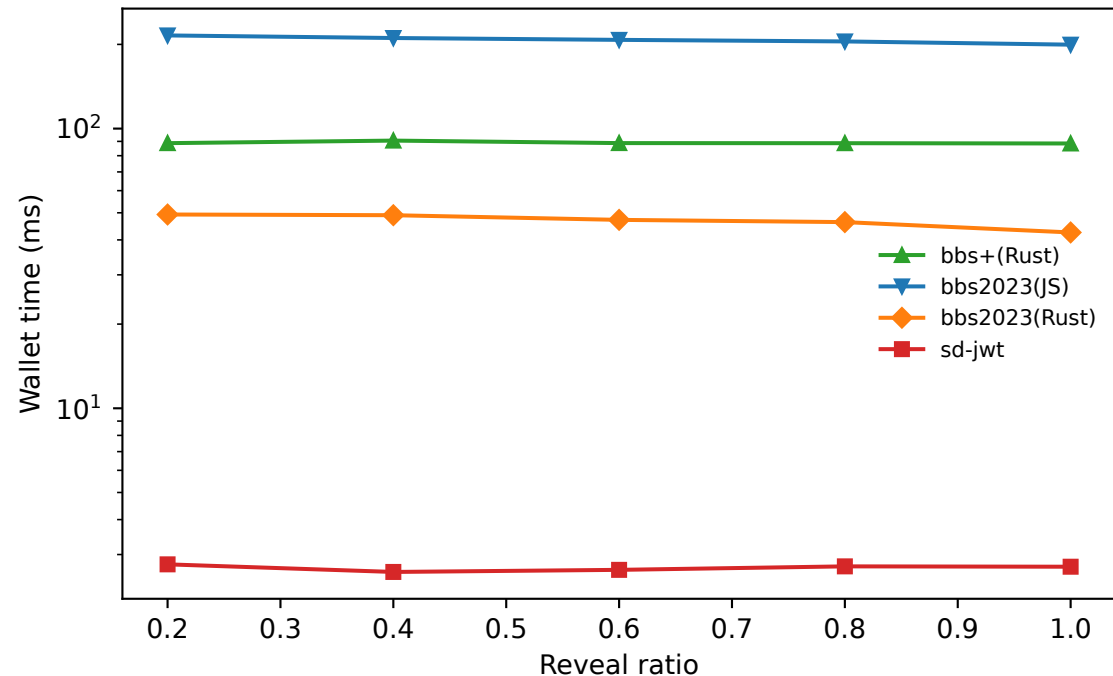
Wallet time (ms) vs Reveal — attrCount=5
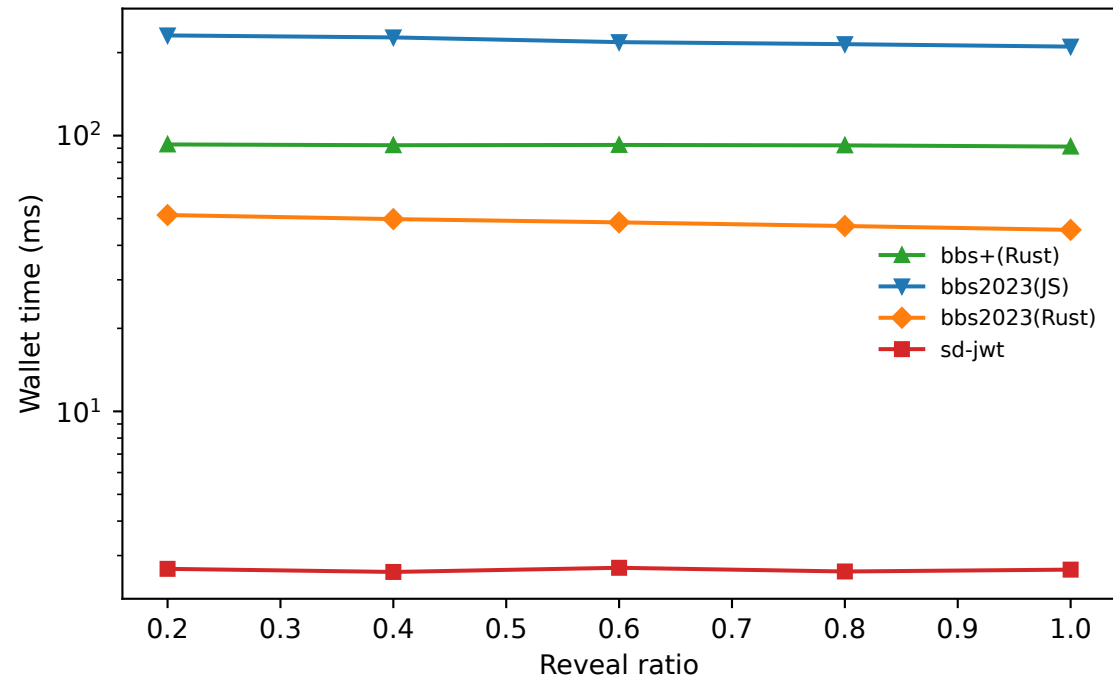
Wallet time (ms) vs Reveal — attrCount=6
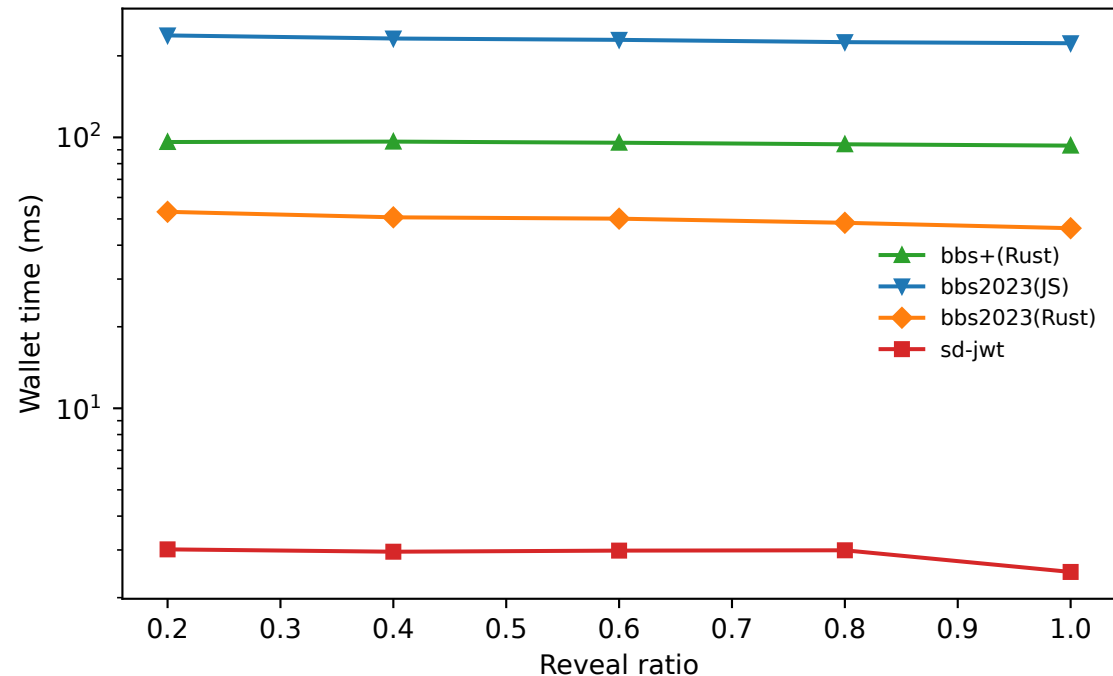
Wallet time (ms) vs Reveal — attrCount=7
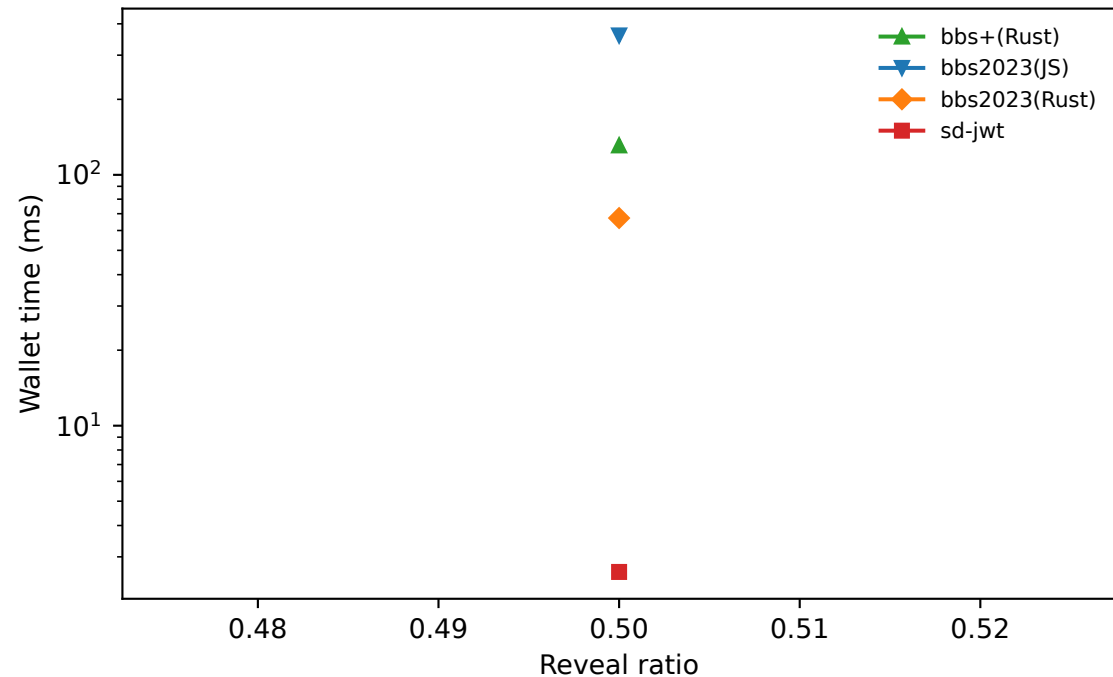
Wallet time (ms) vs Reveal — attrCount=8

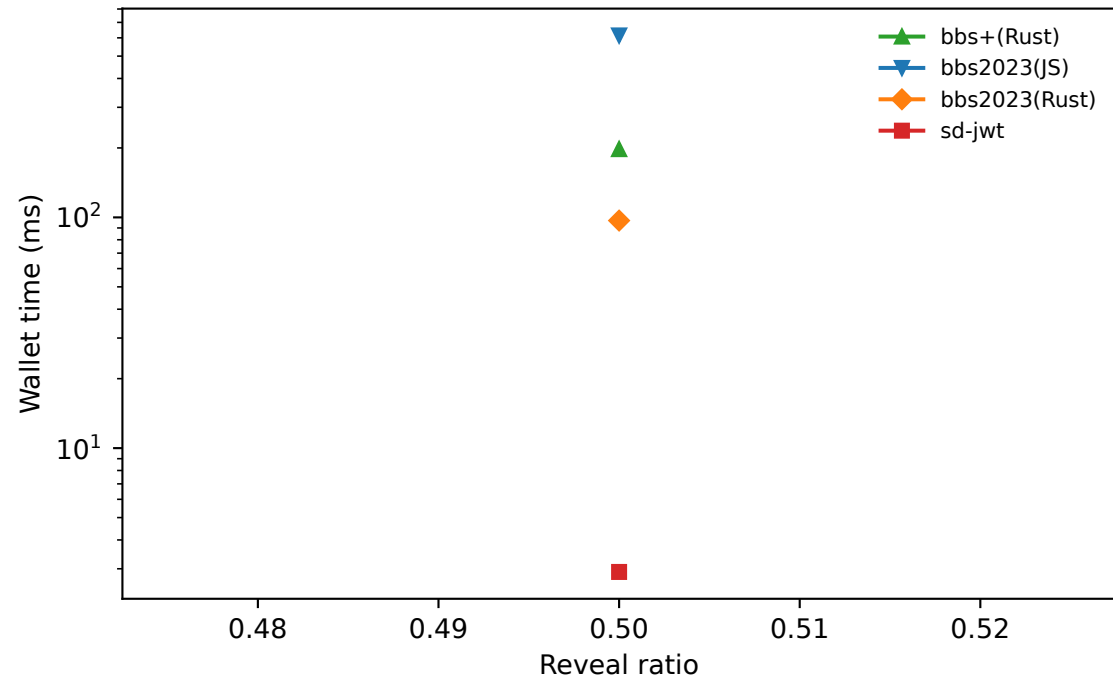Wallet time (ms) vs Reveal — attrCount=9

Wallet time (ms) vs Reveal — attrCount=10

Wallet time (ms) vs Reveal — attrCount=20

Wallet time (ms) vs Reveal — attrCount=40

Wallet time (ms) vs Reveal — attrCount=60

Wallet time (ms) vs Reveal — attrCount=80

Wallet time (ms) vs Reveal — attrCount=100
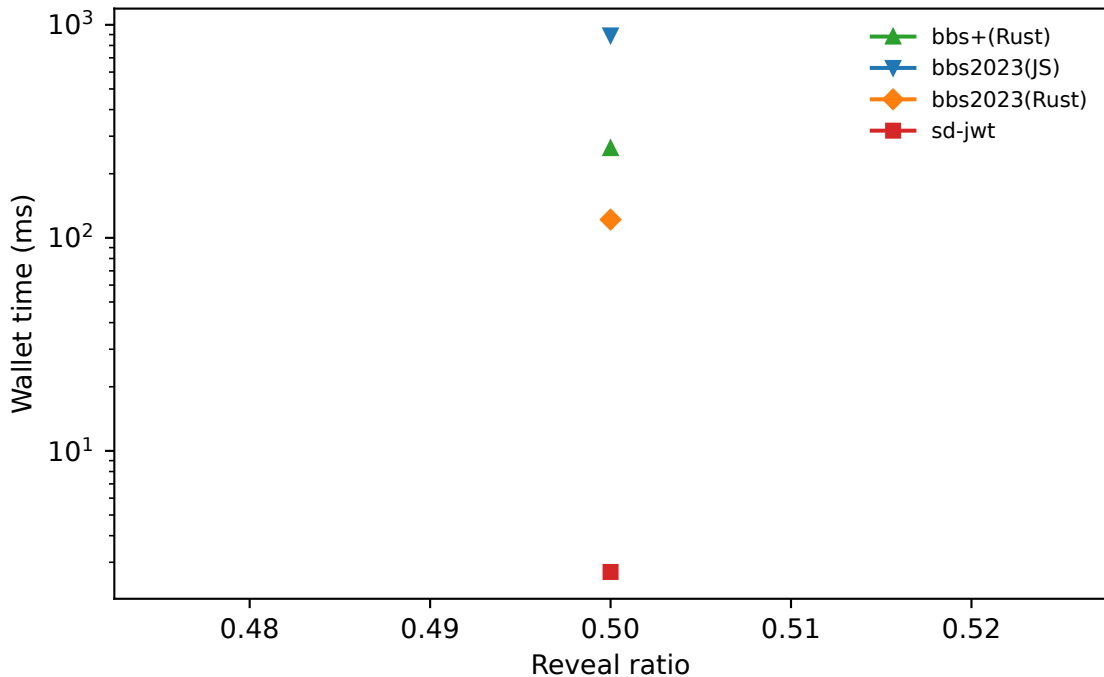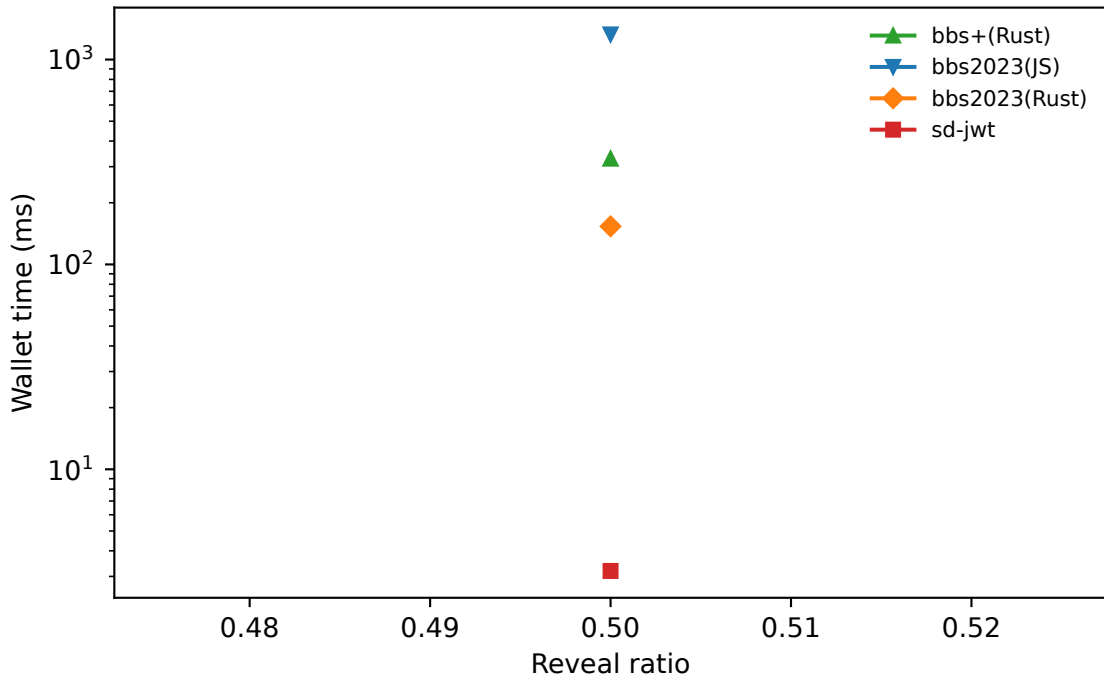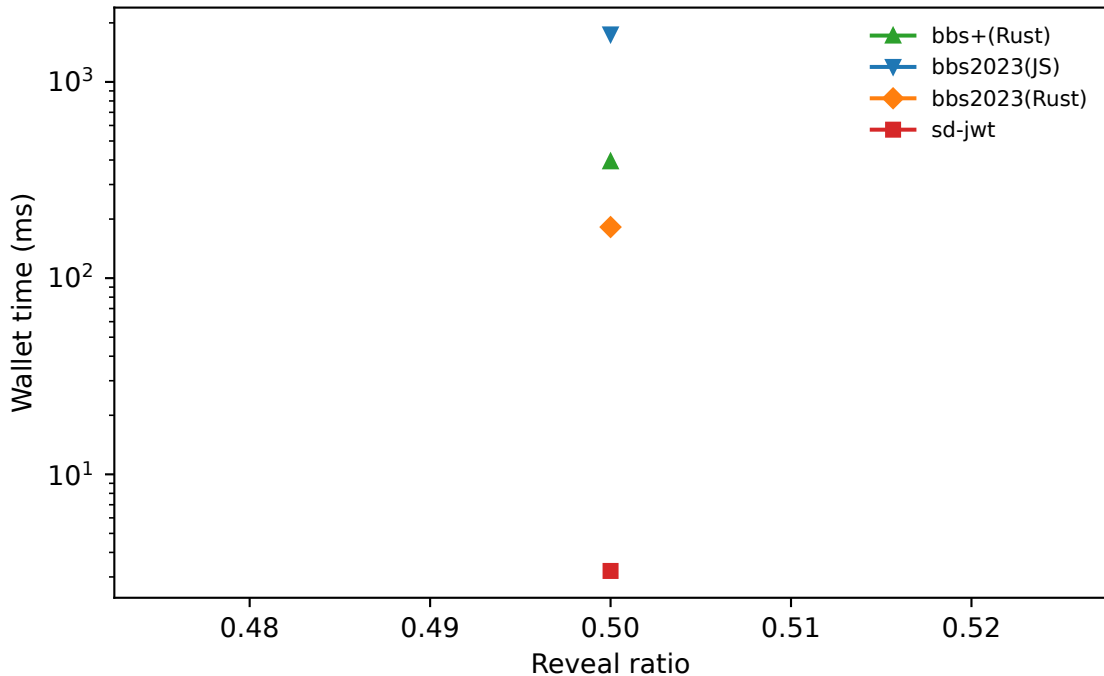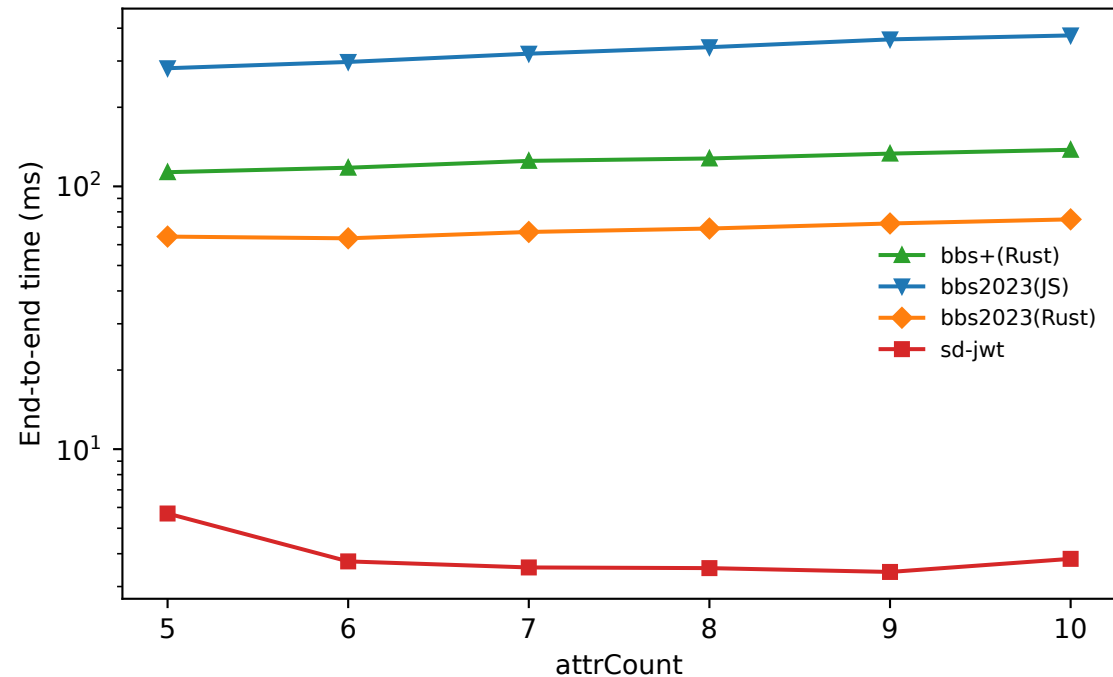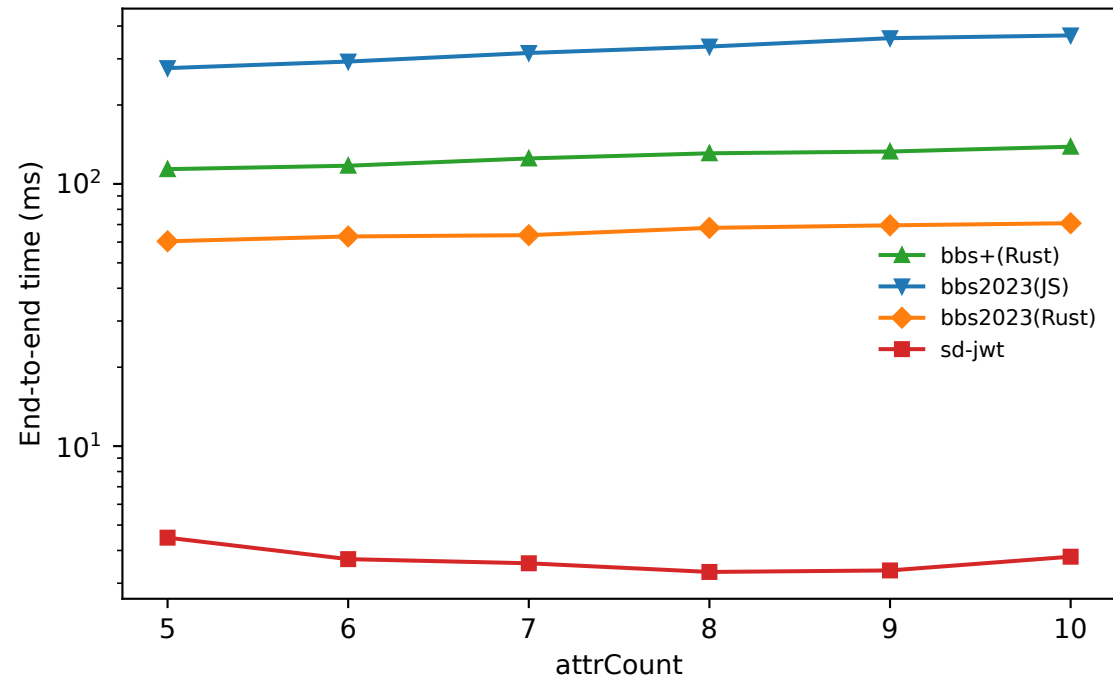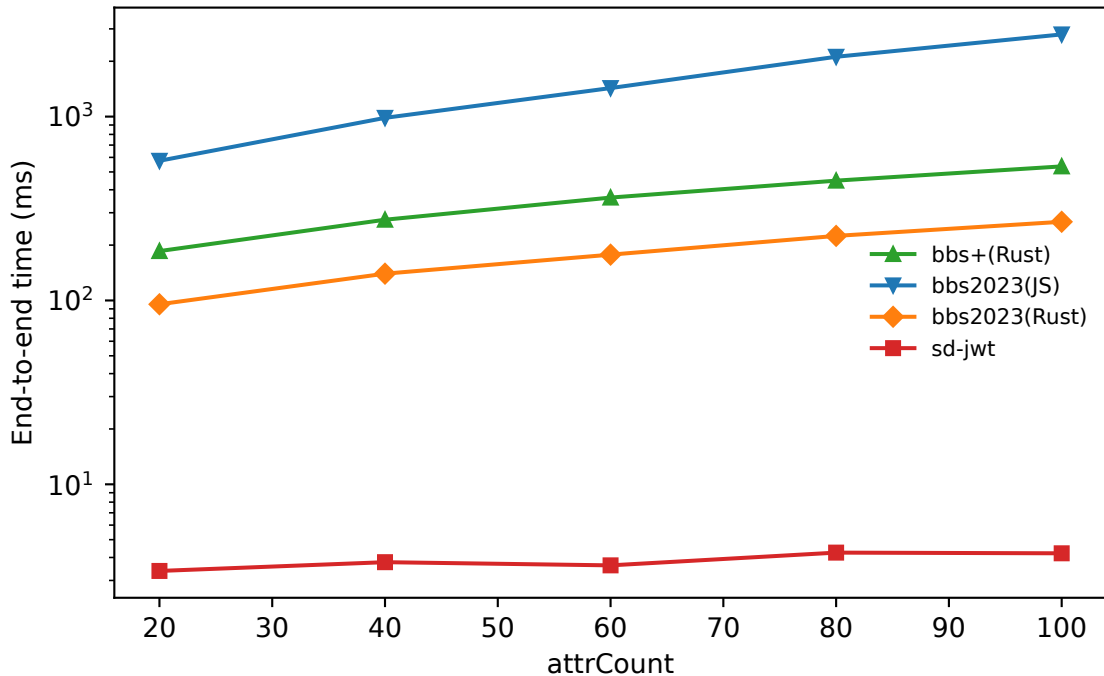
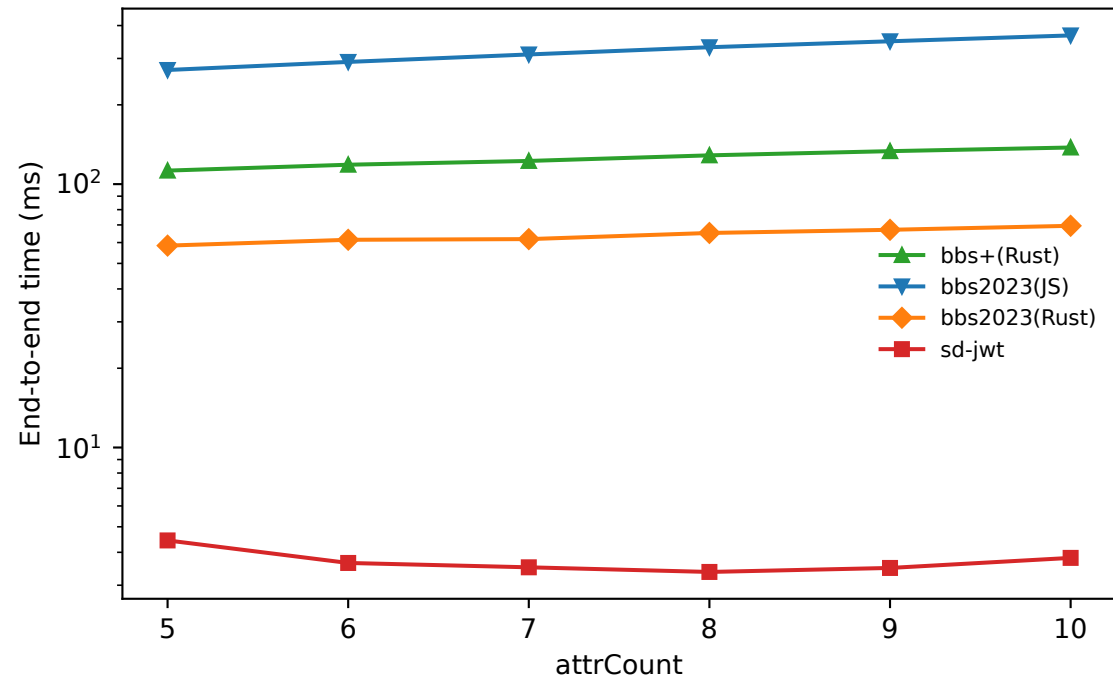End-to-end time (ms) vs AttrCount — reveal=0.20

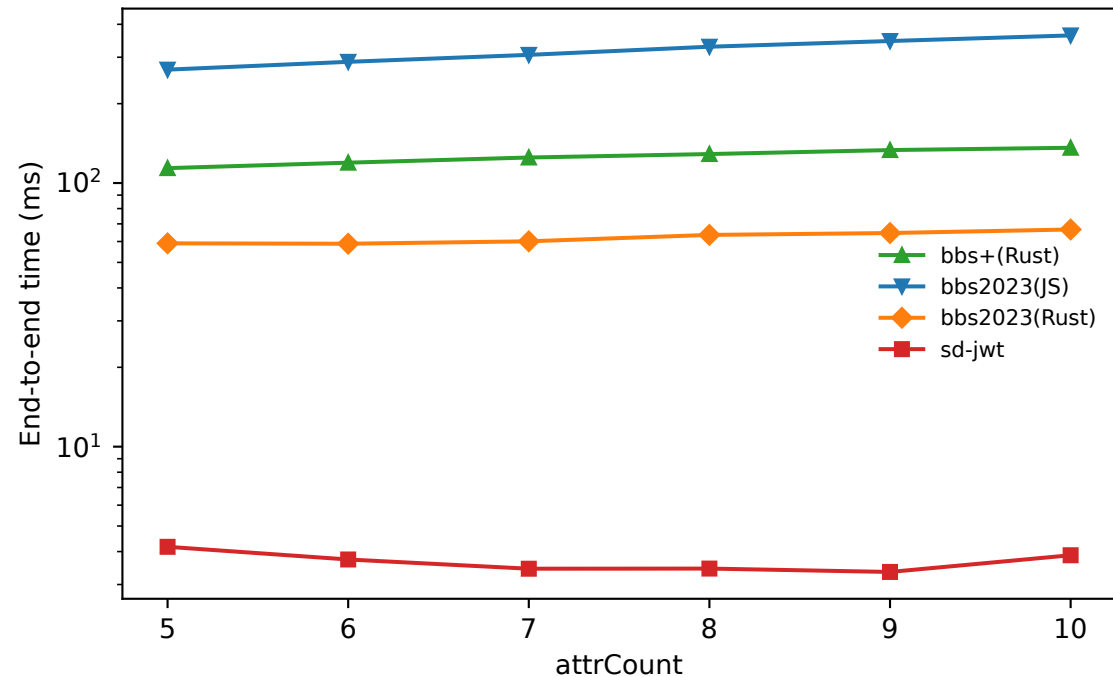End-to-end time (ms) vs AttrCount — reveal=0.40

End-to-end time (ms) vs AttrCount — reveal=0.50
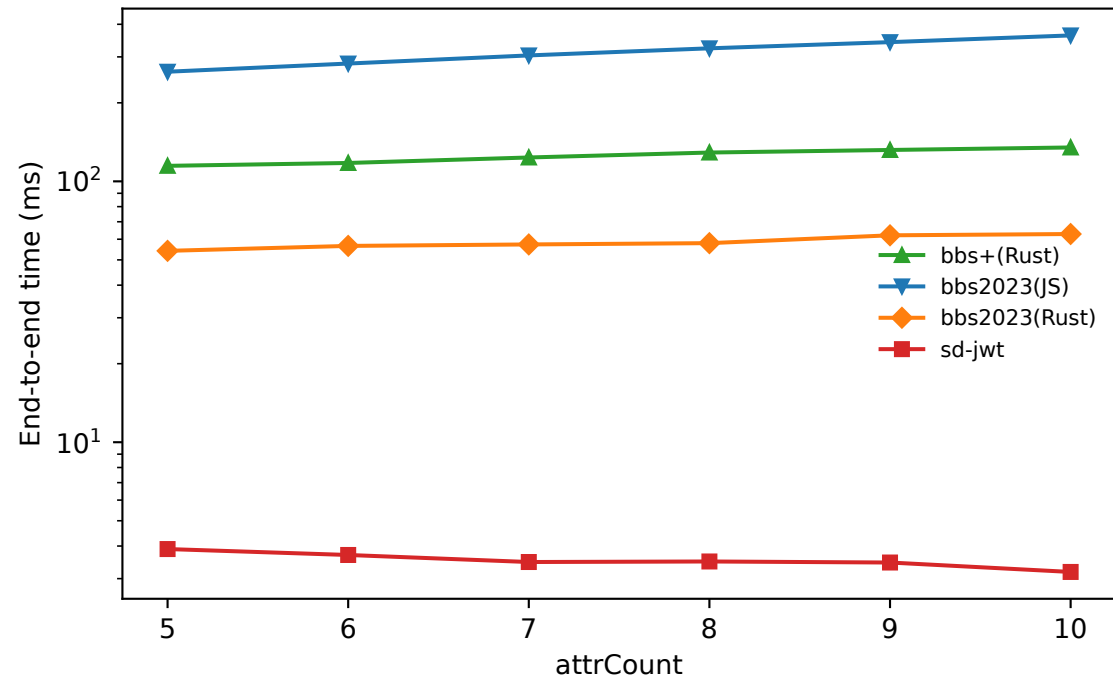
End-to-end time (ms) vs AttrCount — reveal=0.60
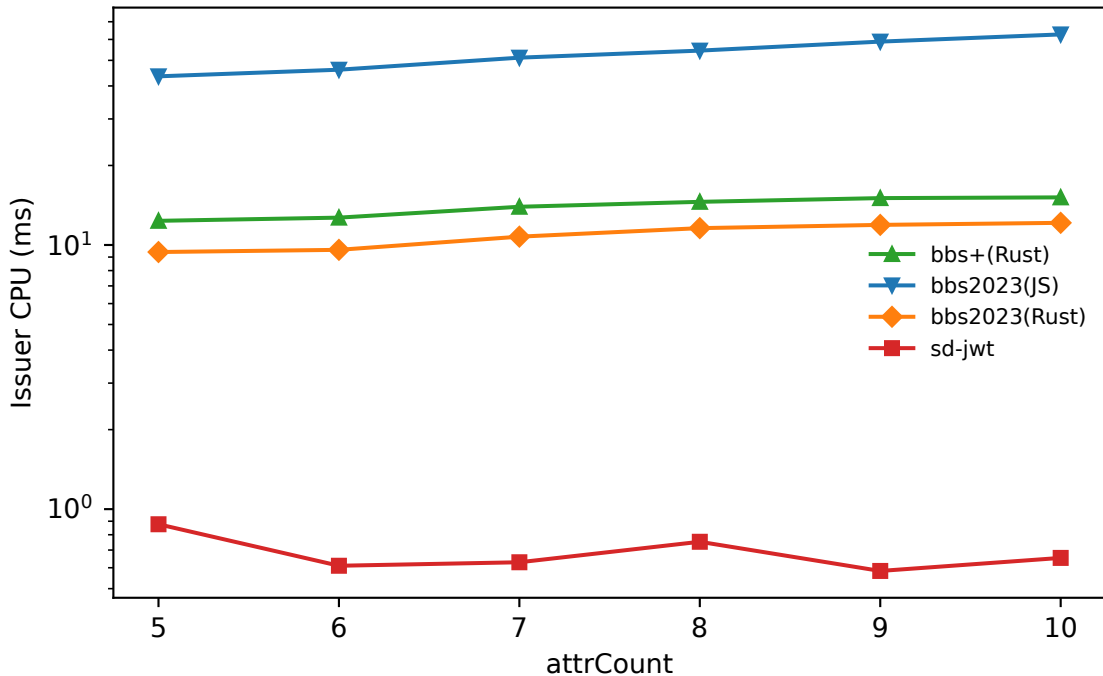
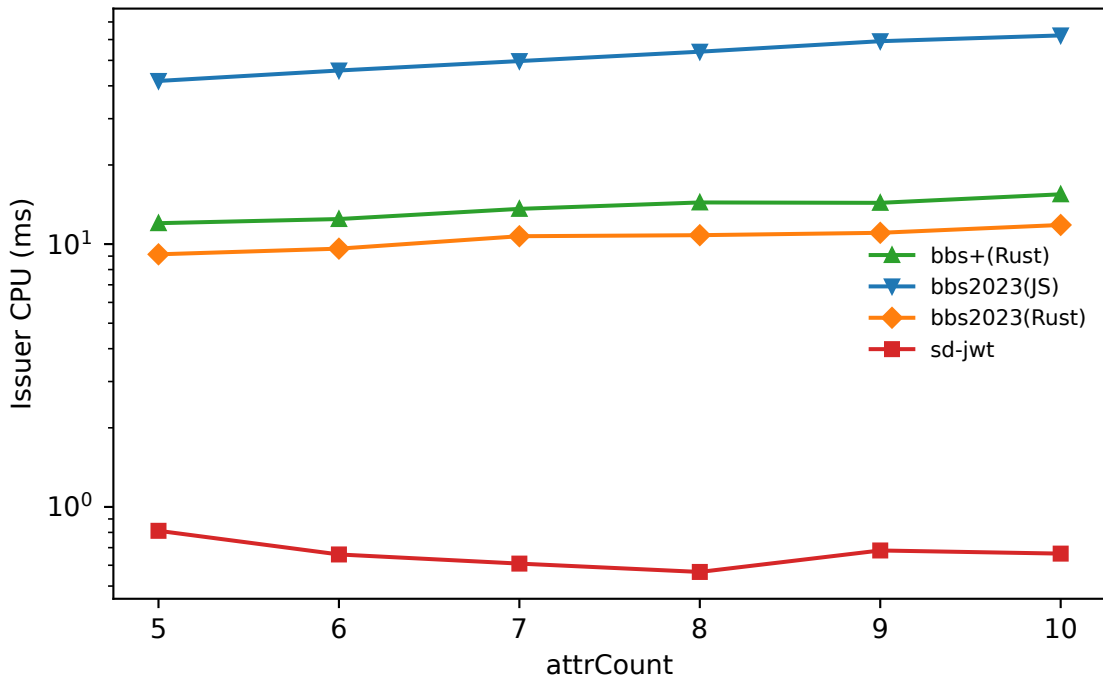End-to-end time (ms) vs AttrCount — reveal=0.80

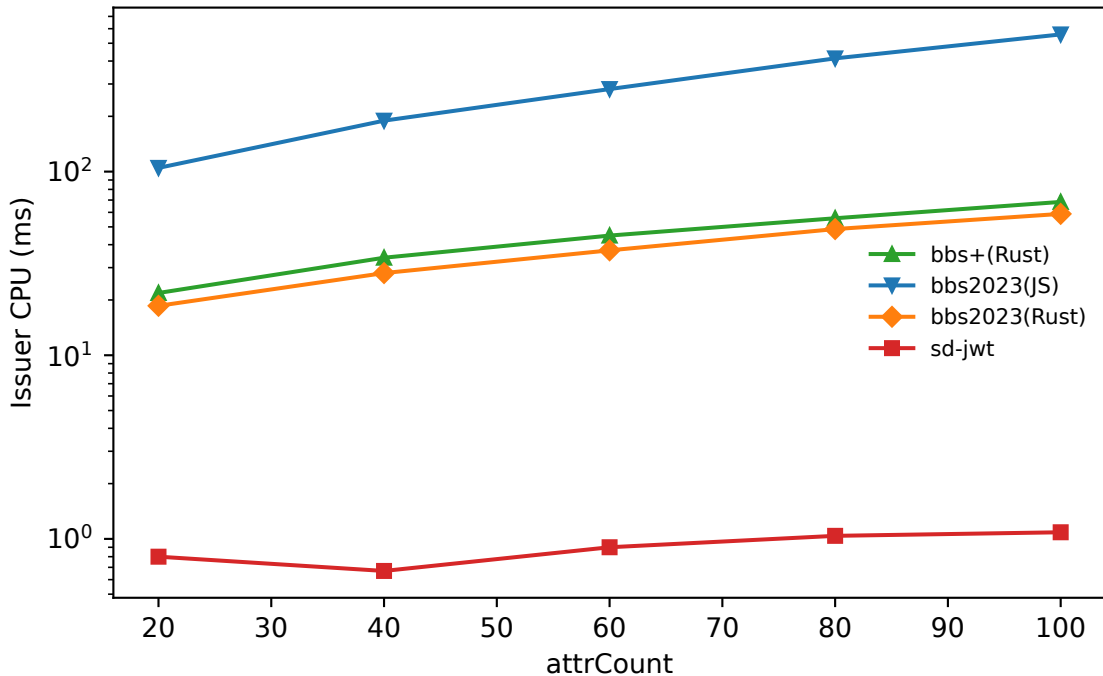End-to-end time (ms) vs AttrCount — reveal=1.00

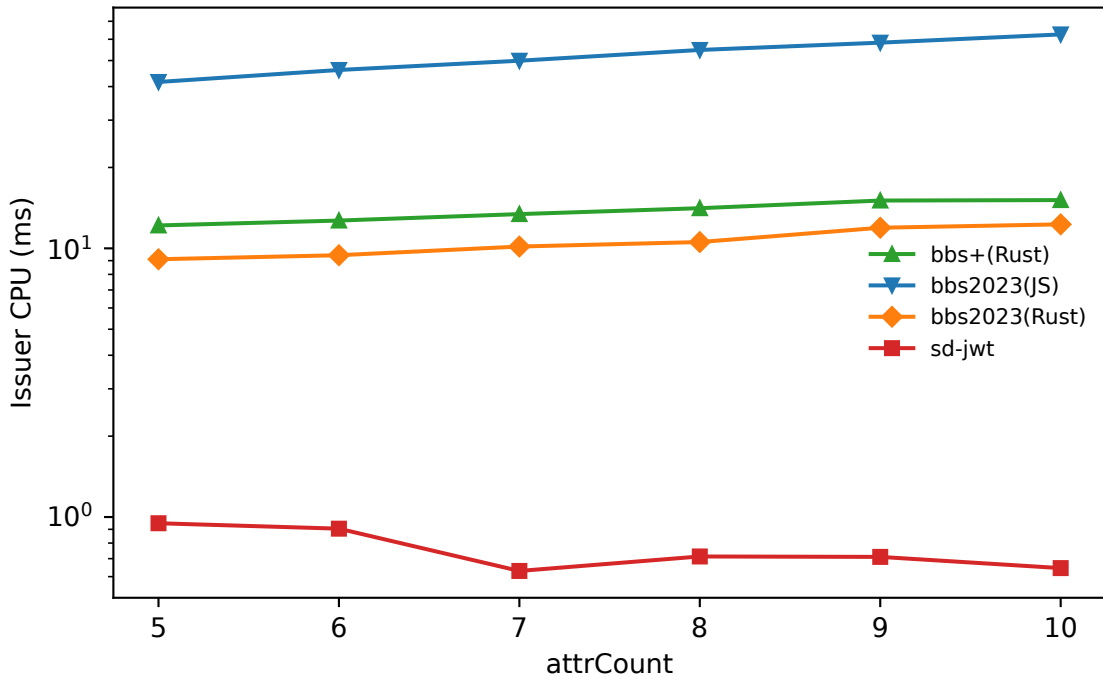Issuer CPU (ms) vs AttrCount — reveal=0.20

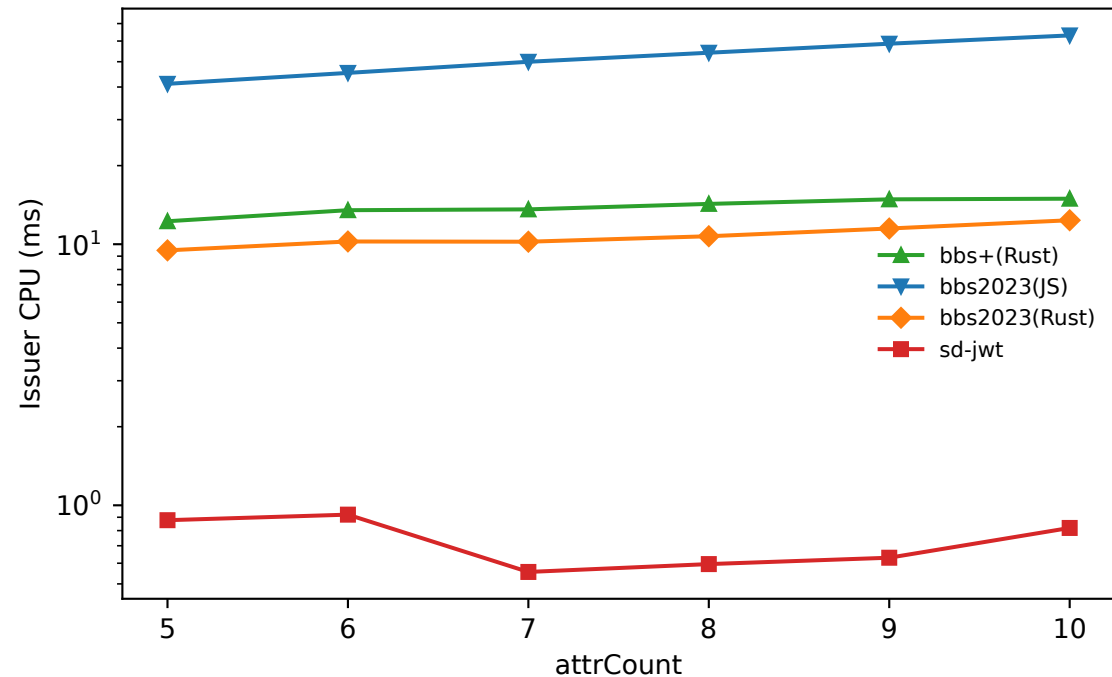Issuer CPU (ms) vs AttrCount — reveal=0.40

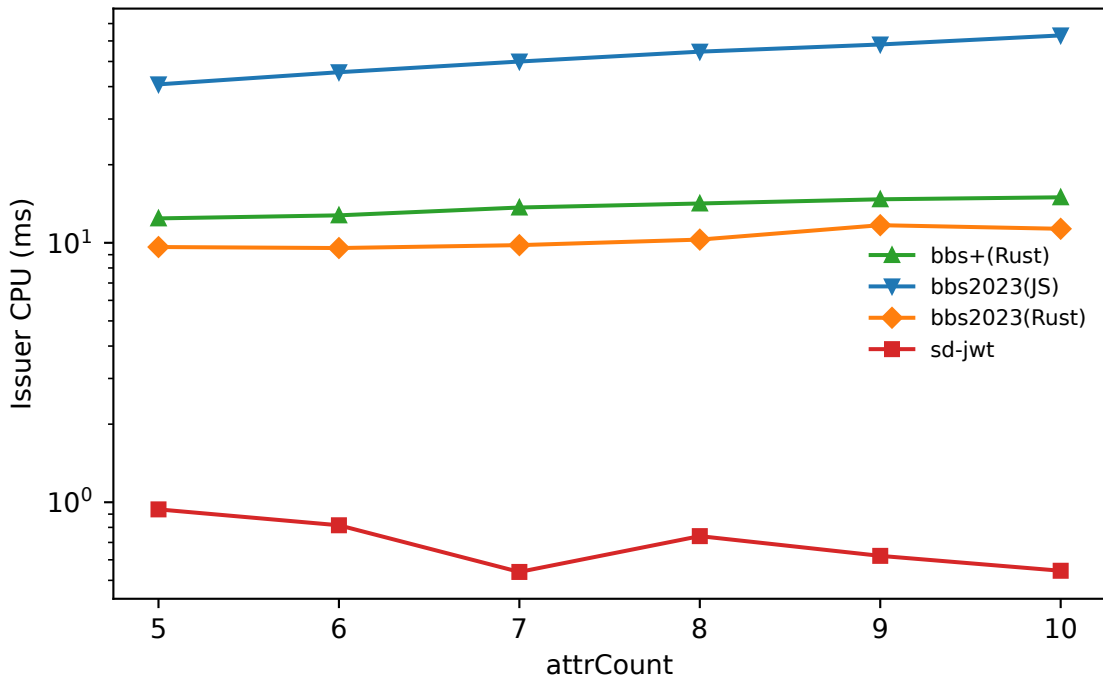Issuer CPU (ms) vs AttrCount — reveal=0.50

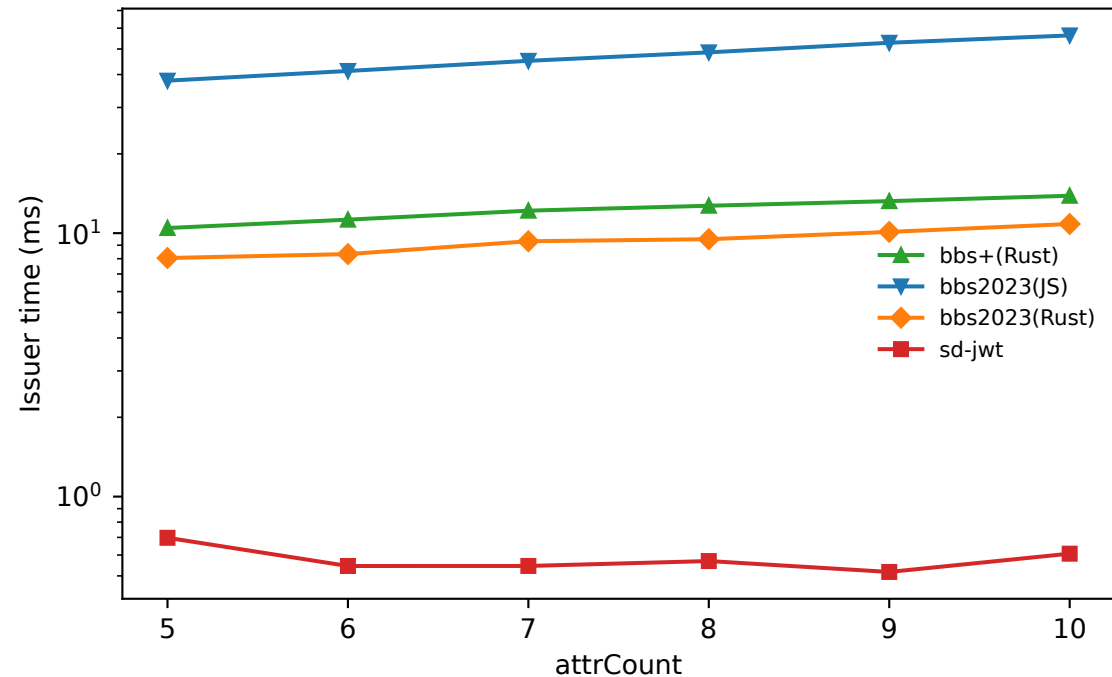Issuer CPU (ms) vs AttrCount — reveal=0.60

Issuer CPU (ms) vs AttrCount — reveal=0.80

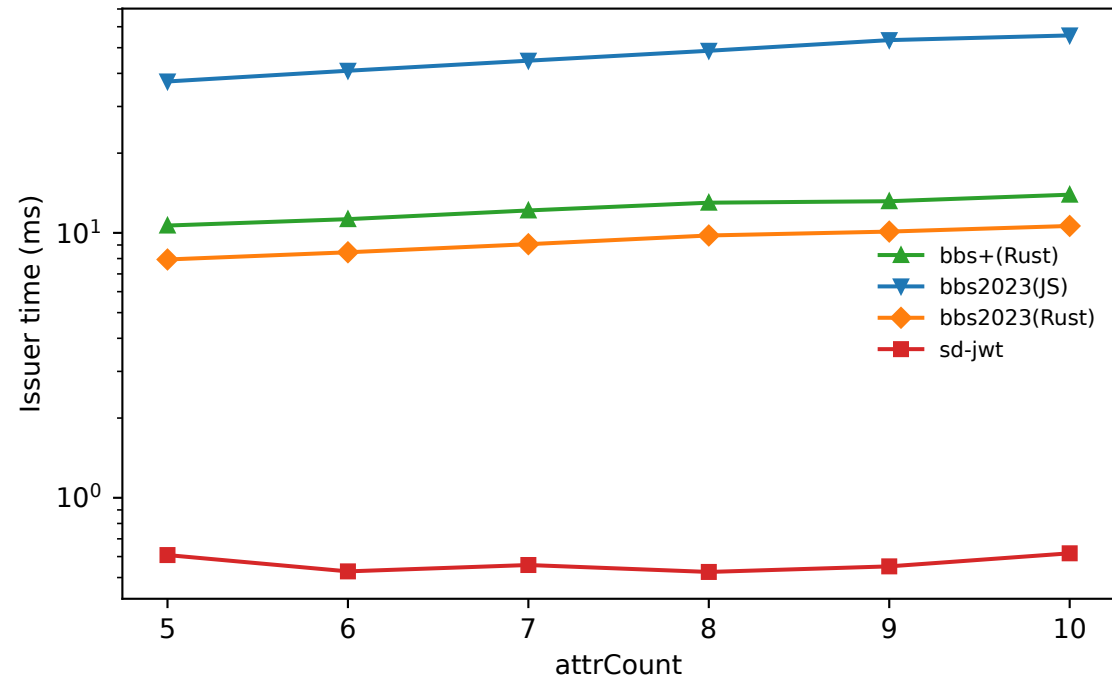Issuer CPU (ms) vs AttrCount — reveal=1.00

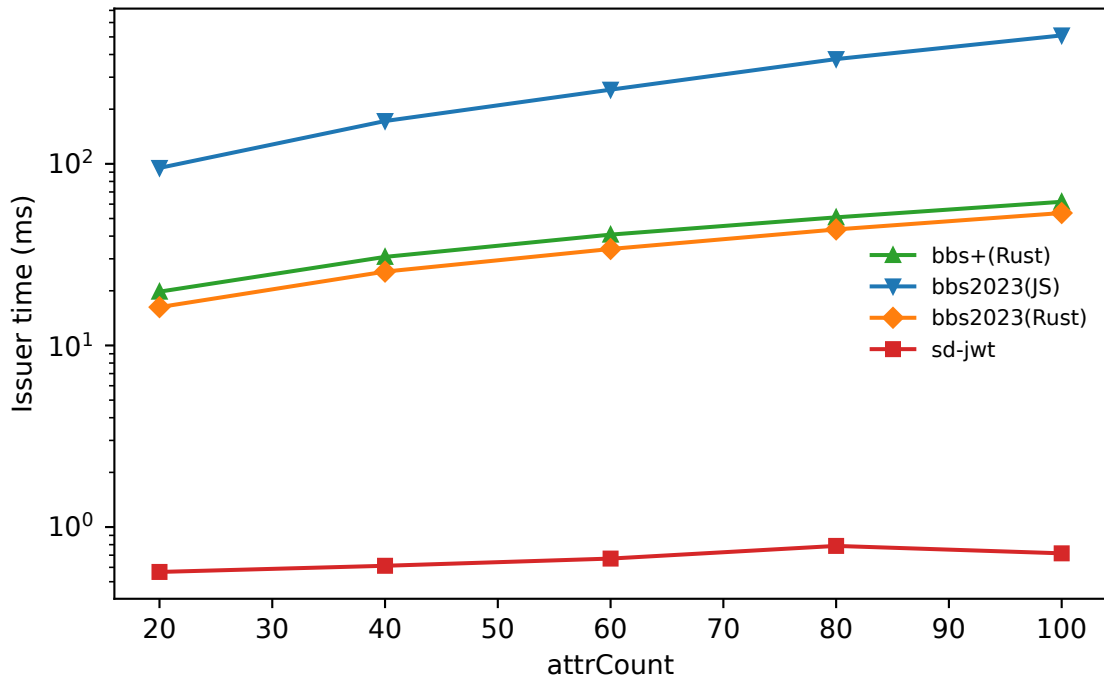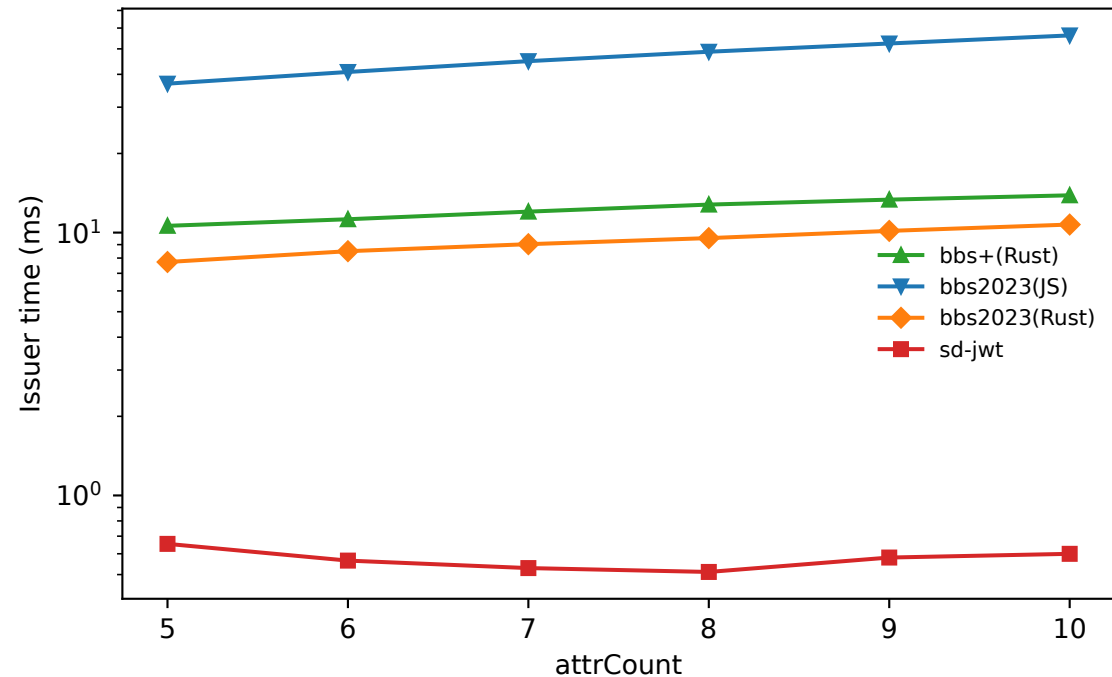Issuer time (ms) vs AttrCount — reveal=0.20
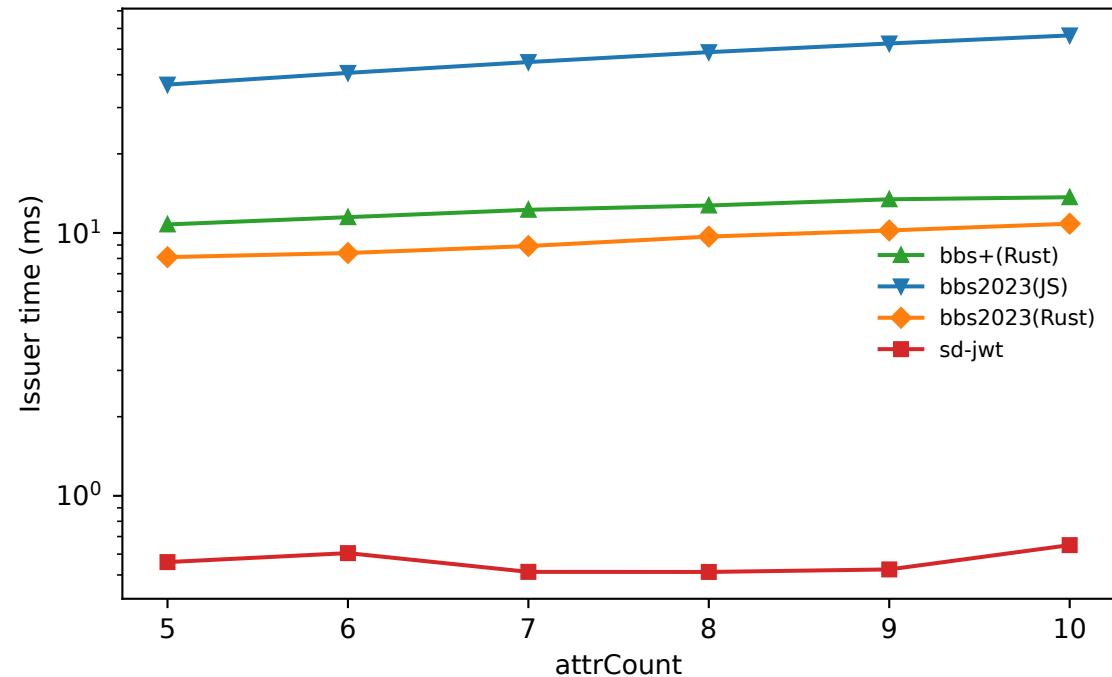
Issuer time (ms) vs AttrCount — reveal=0.40
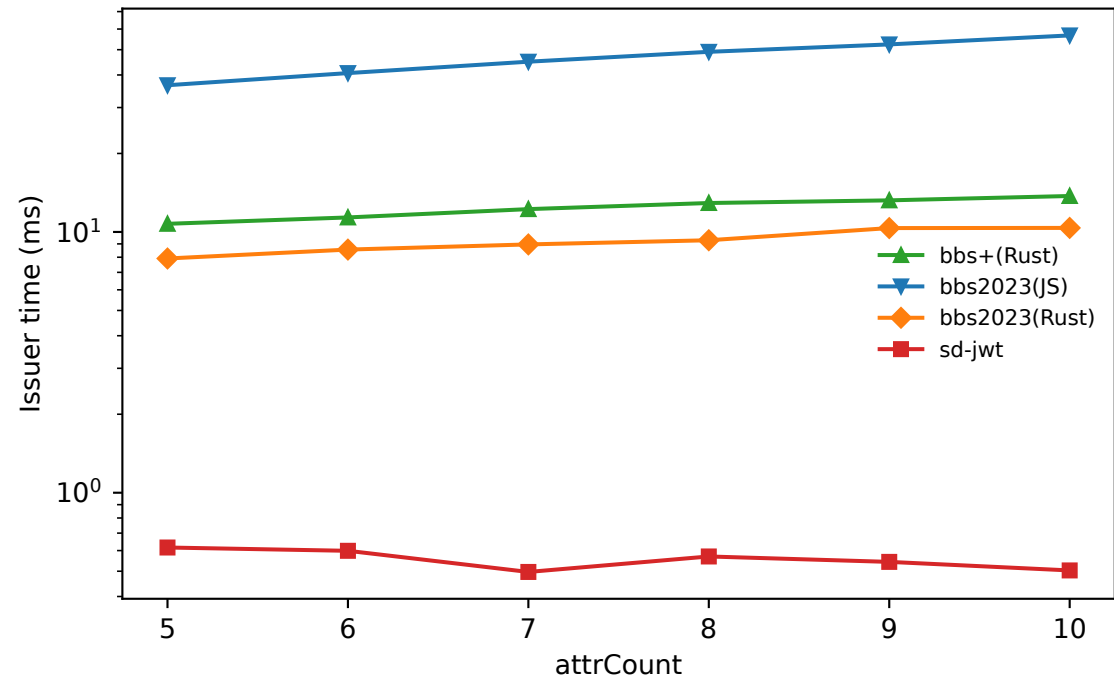
Issuer time (ms) vs AttrCount — reveal=0.50
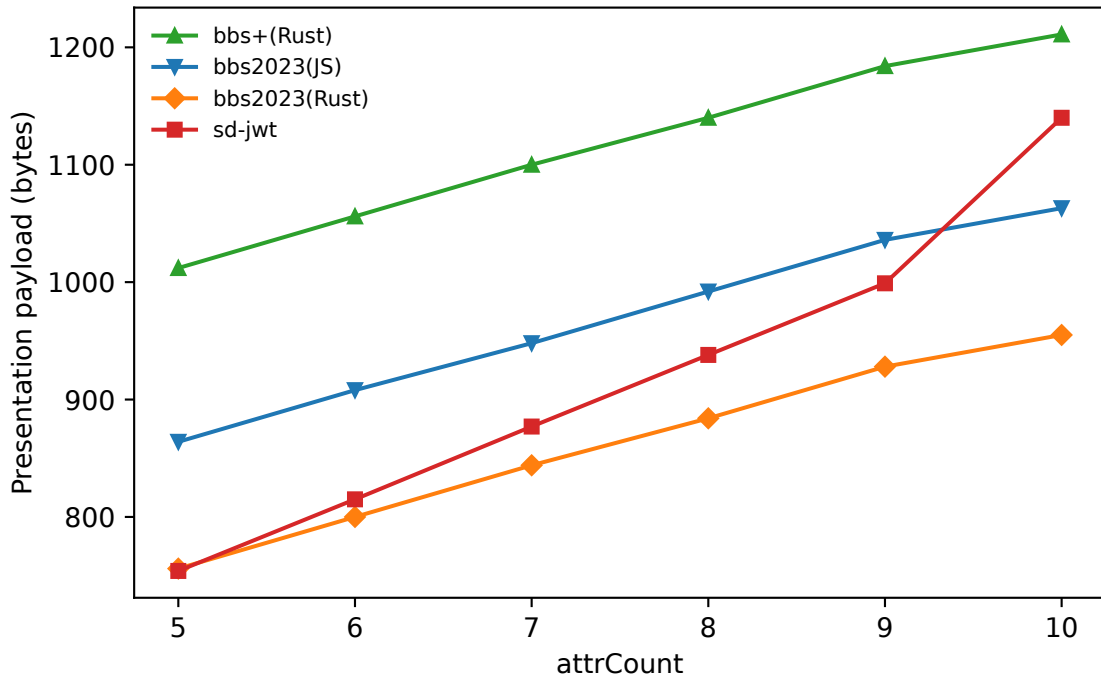
Issuer time (ms) vs AttrCount — reveal=0.60
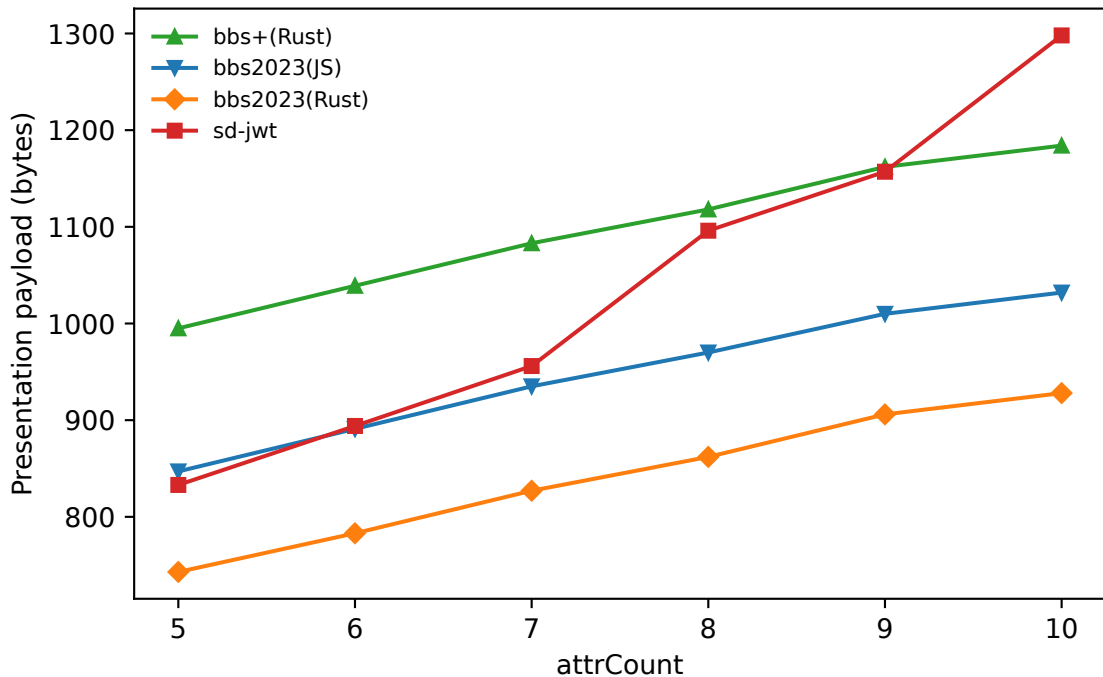
Issuer time (ms) vs AttrCount — reveal=0.80

Issuer time (ms) vs AttrCount — reveal=1.00

Presentation payload (bytes) vs AttrCount — reveal=0.20

Presentation payload (bytes) vs AttrCount — reveal=0.40

Presentation payload (bytes) vs AttrCount — reveal=0.50
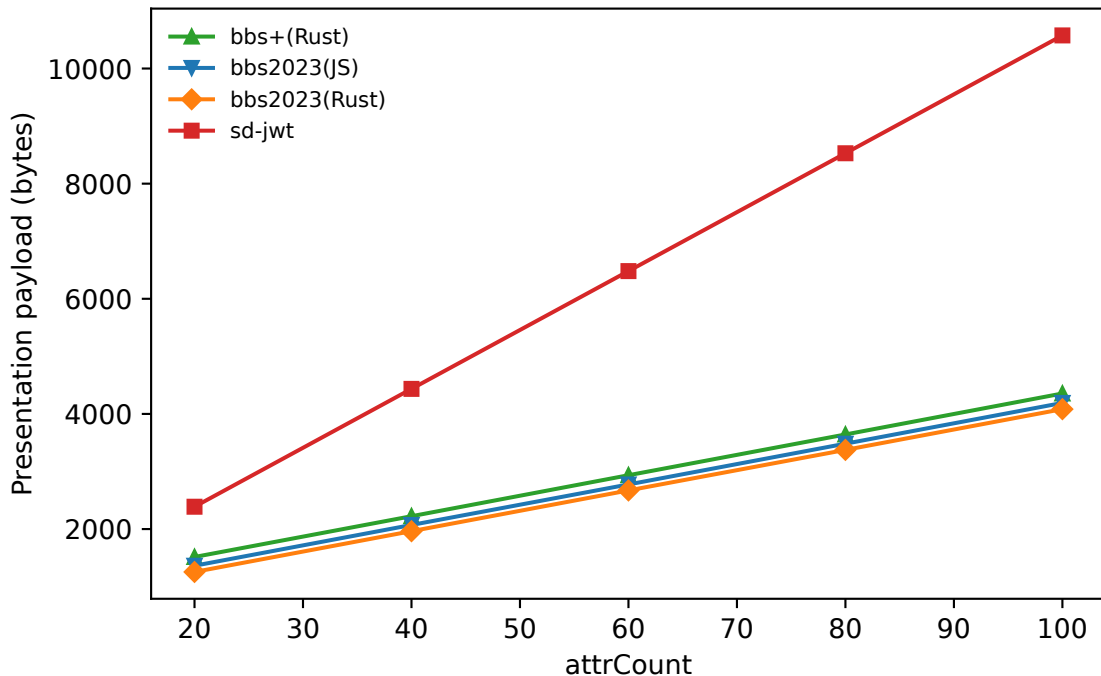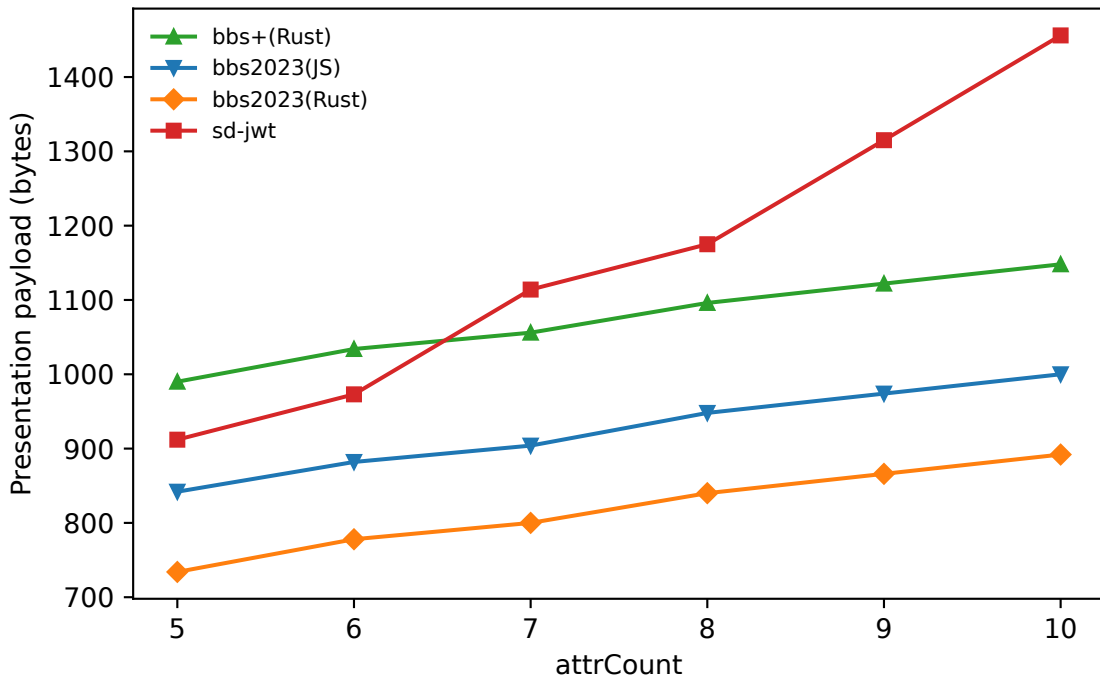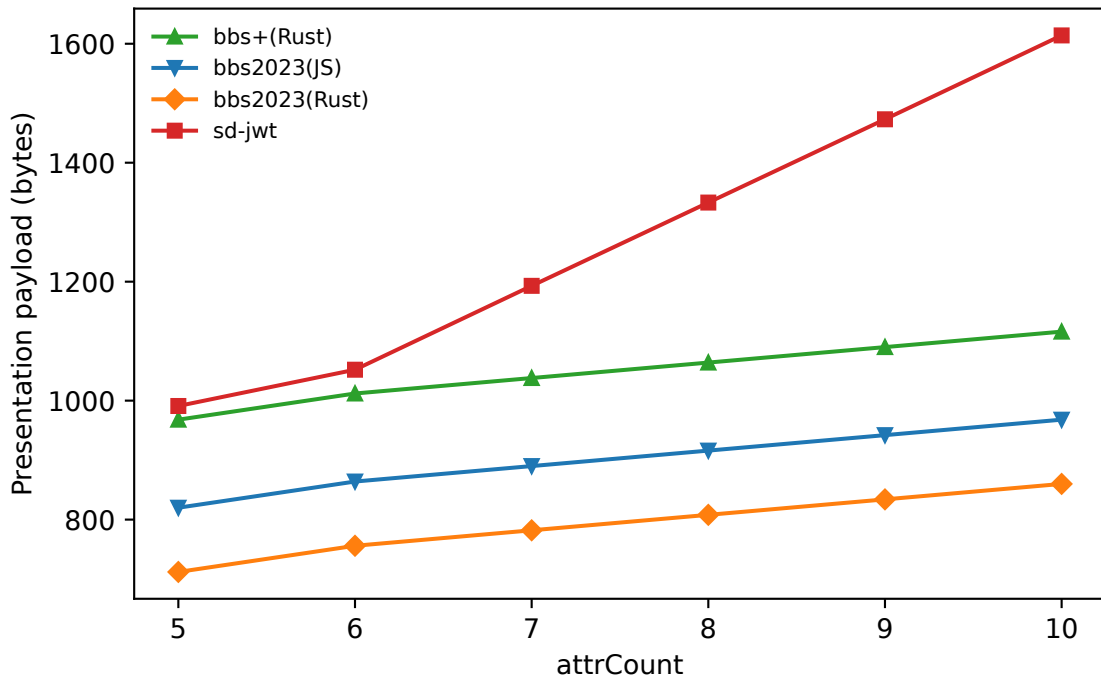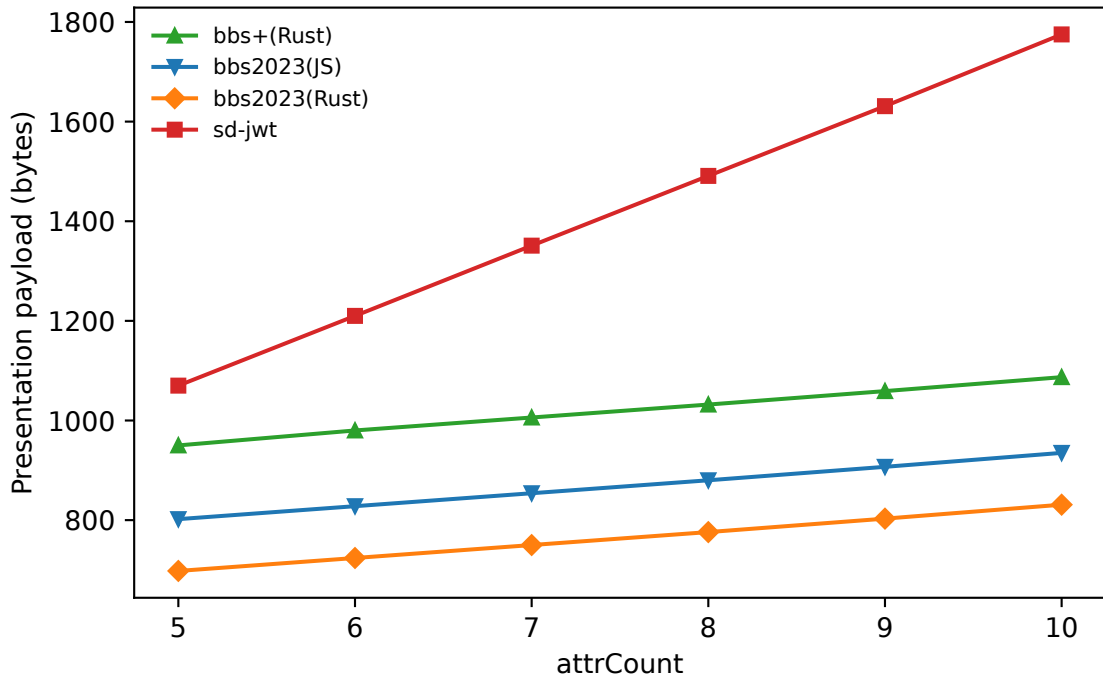
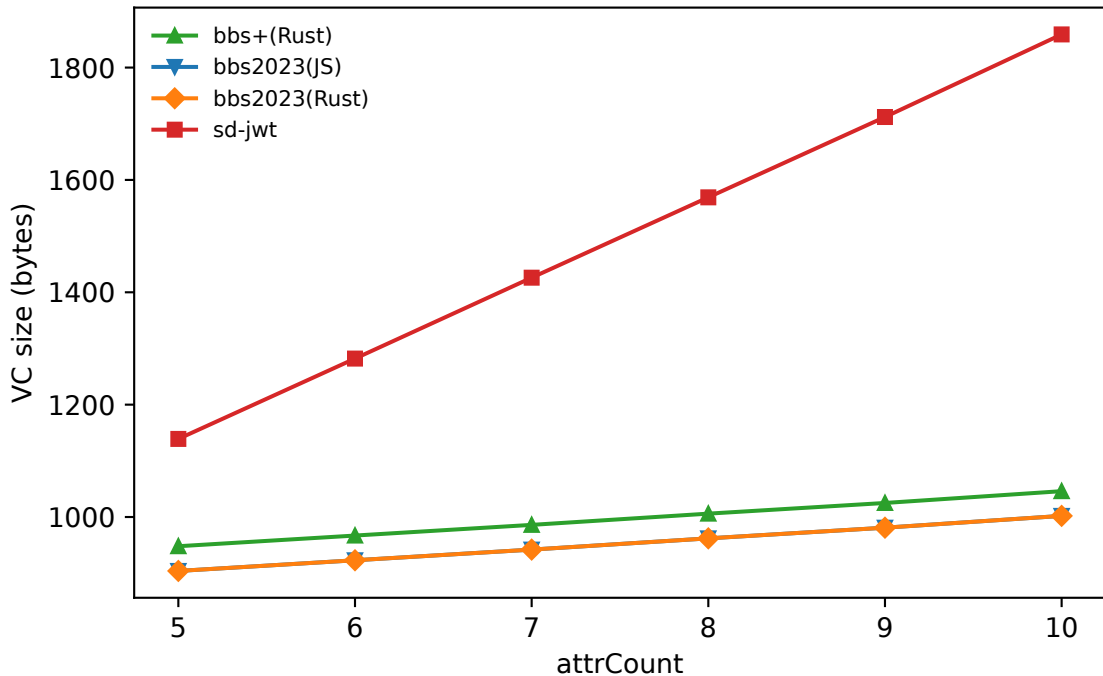Presentation payload (bytes) vs AttrCount — reveal=0.60

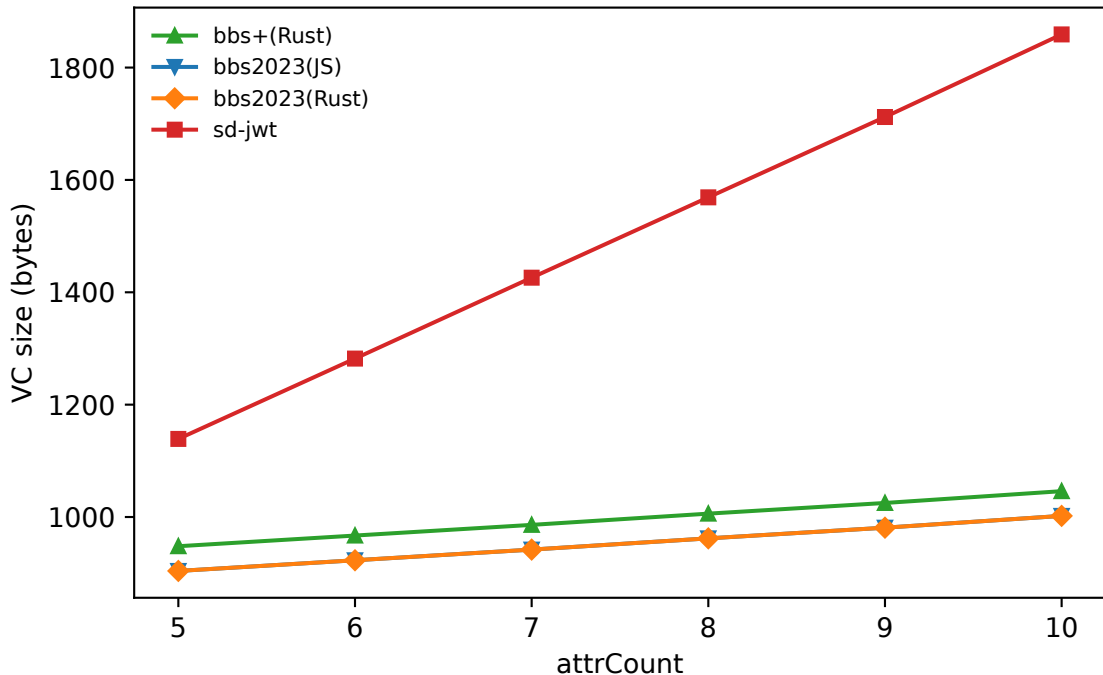Presentation payload (bytes) vs AttrCount — reveal=0.80

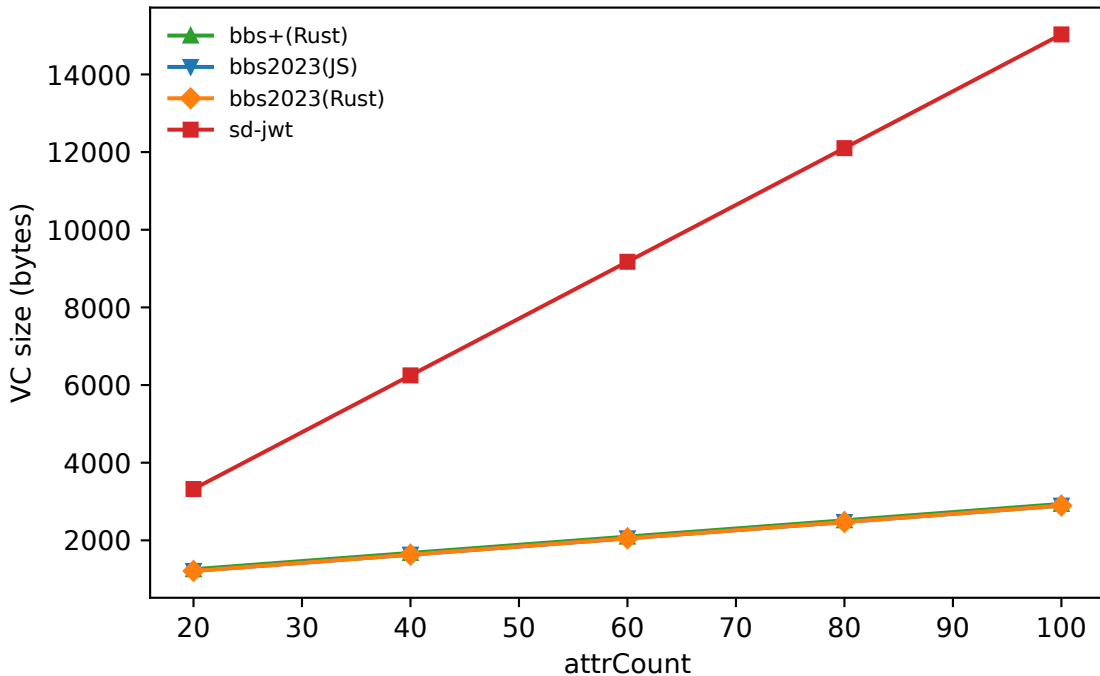Presentation payload (bytes) vs AttrCount — reveal=1.00

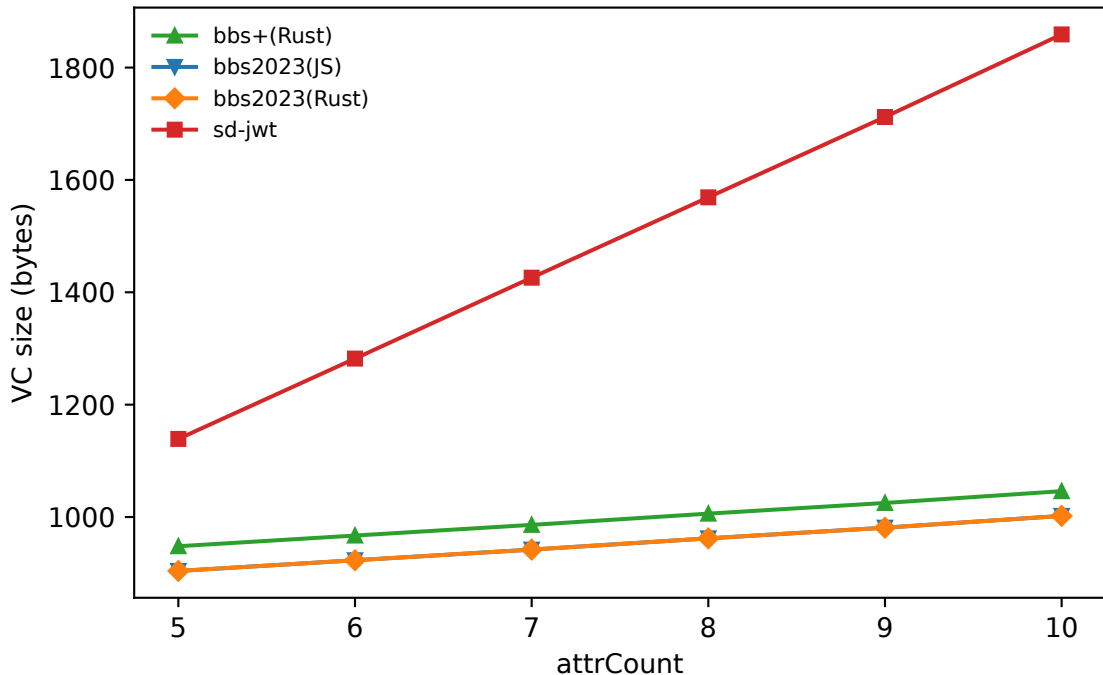VC size (bytes) vs AttrCount — reveal=0.20

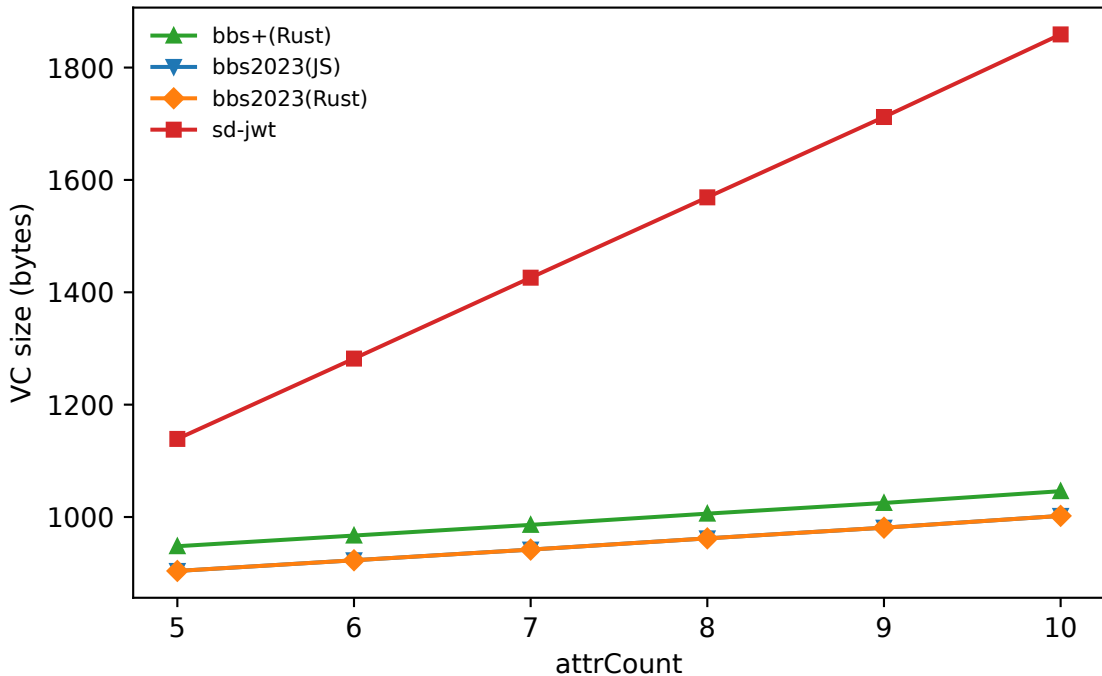VC size (bytes) vs AttrCount — reveal=0.40

VC size (bytes) vs AttrCount — reveal=0.50

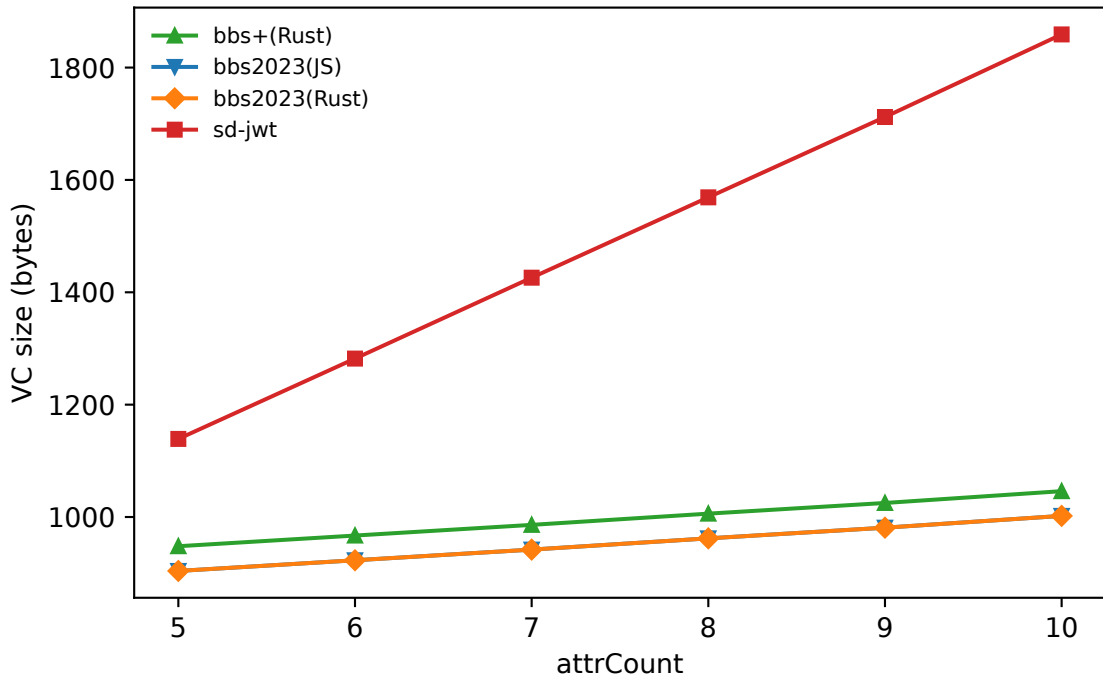VC size (bytes) vs AttrCount — reveal=0.60

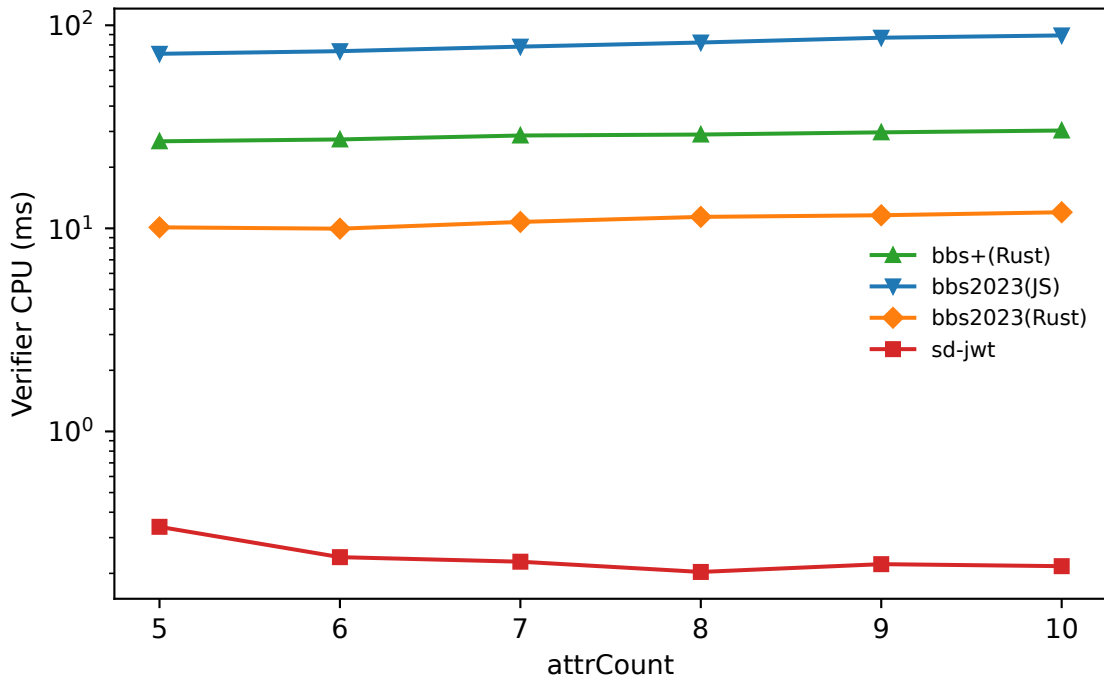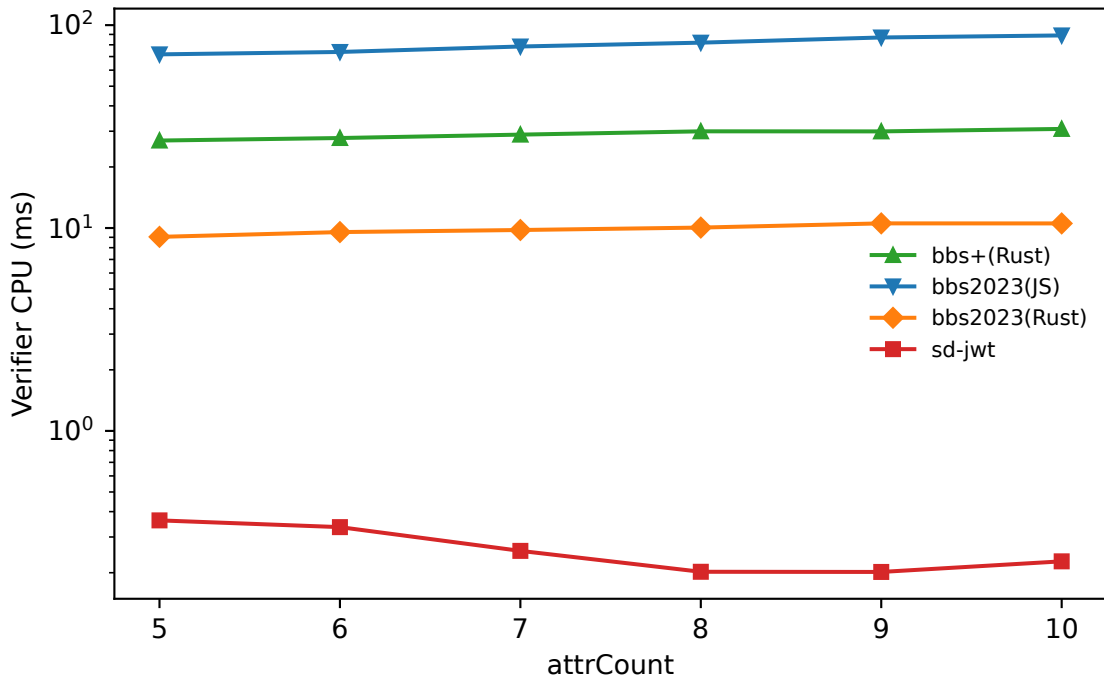VC size (bytes) vs AttrCount — reveal=0.80
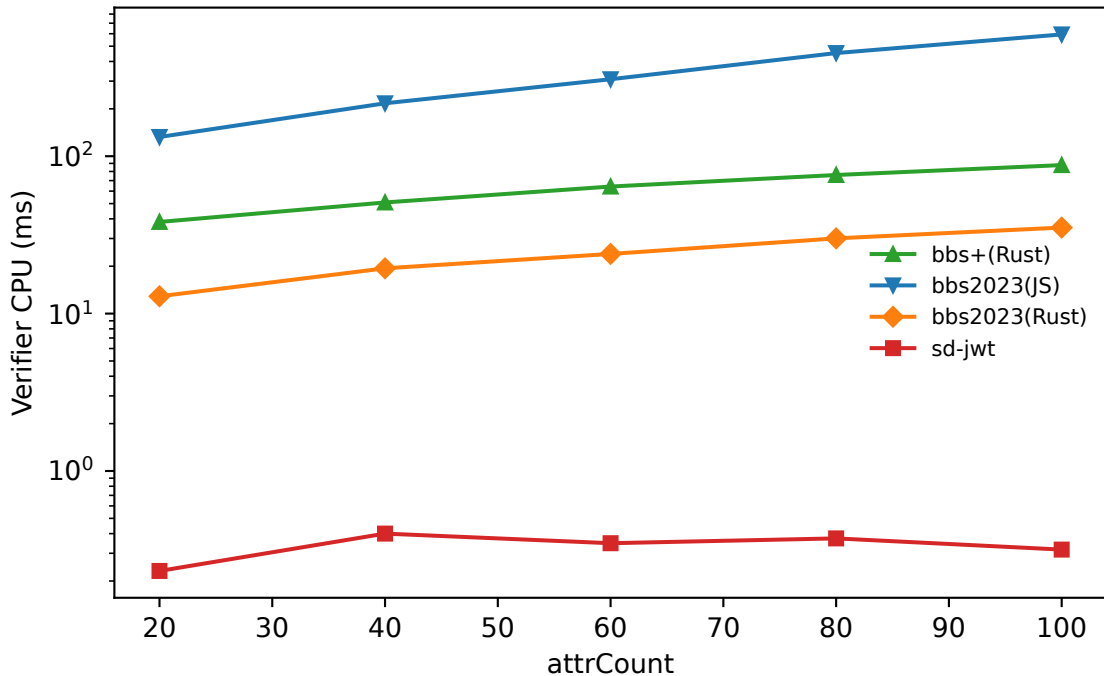
VC size (bytes) vs AttrCount — reveal=1.00
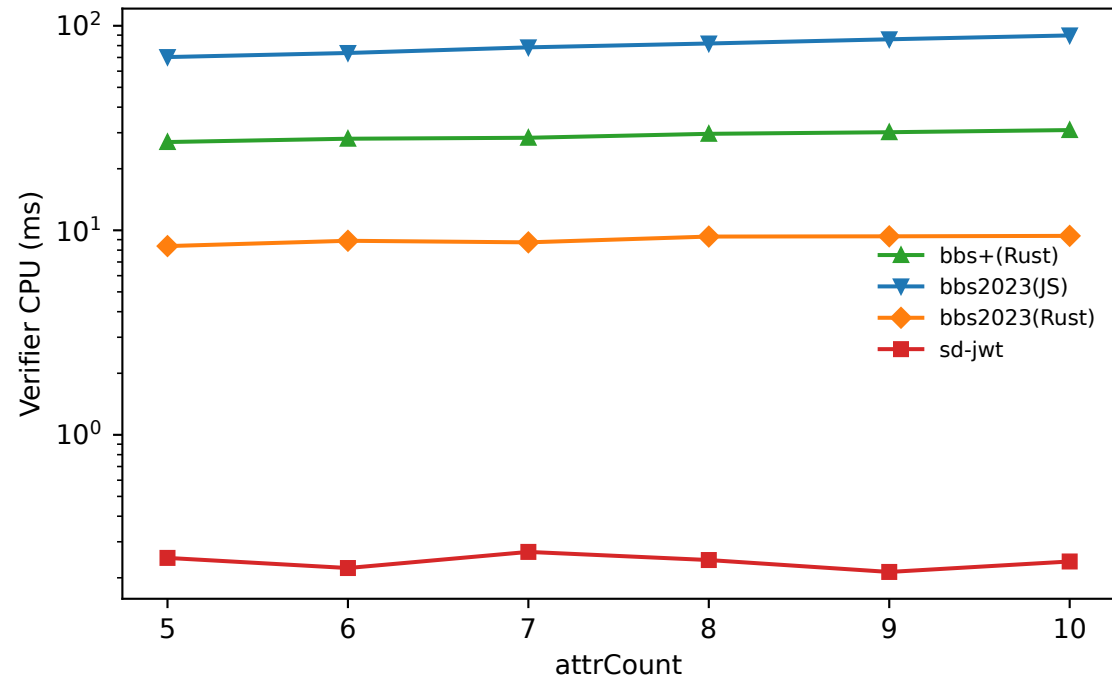
Verifier CPU (ms) vs AttrCount — reveal=0.20
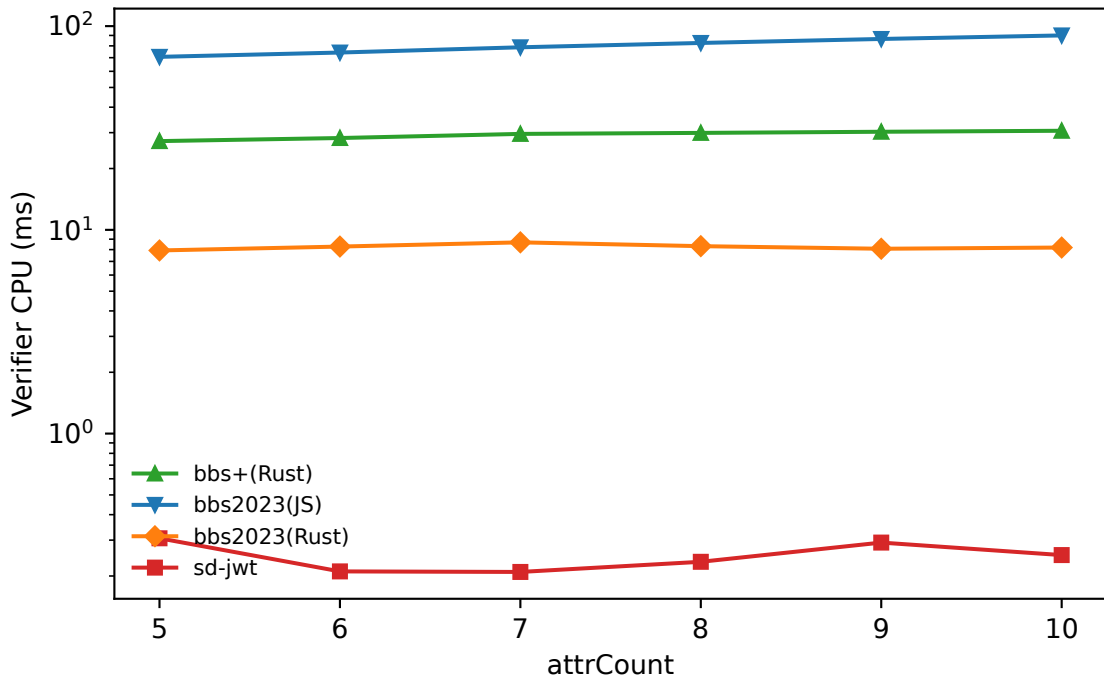
Verifier CPU (ms) vs AttrCount — reveal=0.40
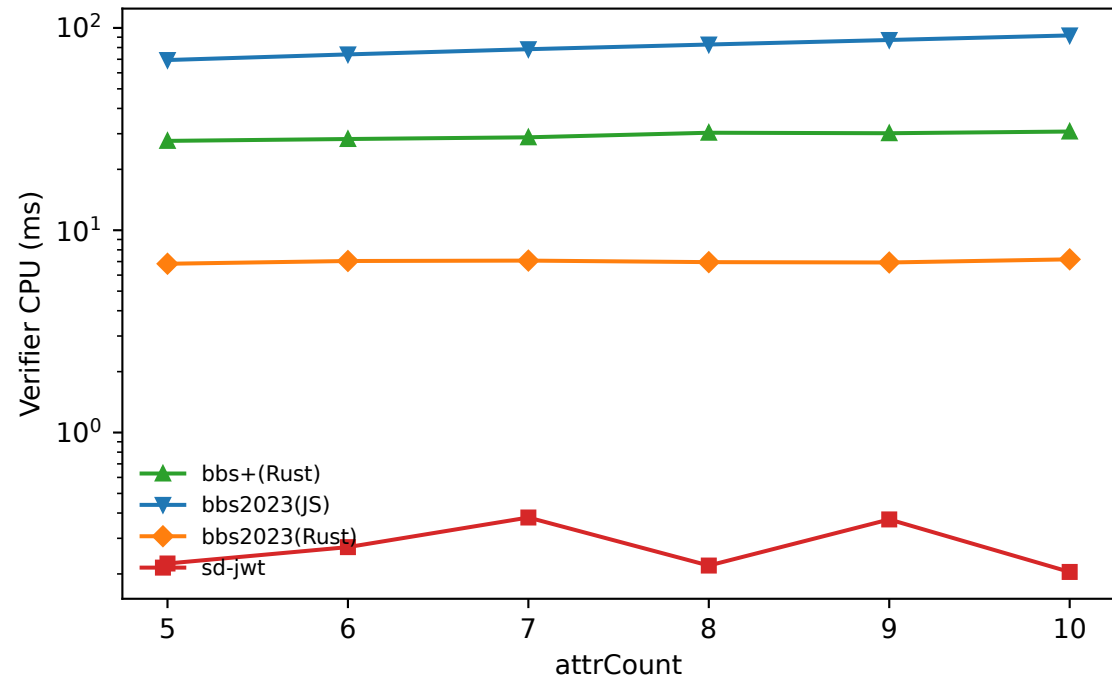
Verifier CPU (ms) vs AttrCount — reveal=0.50
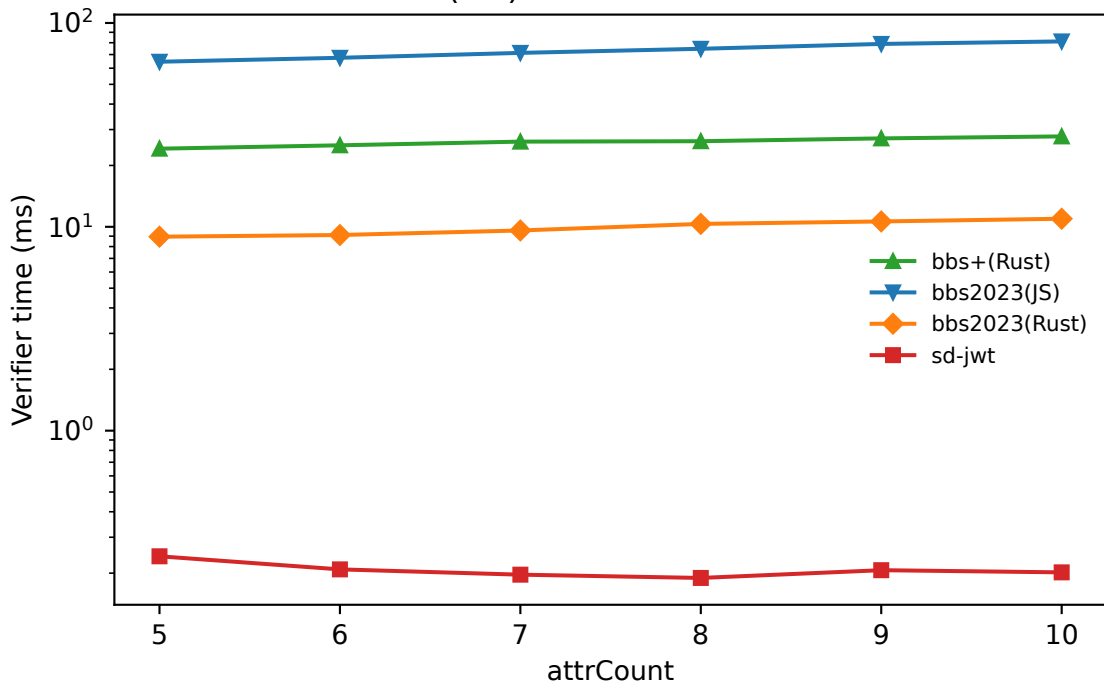
Verifier CPU (ms) vs AttrCount — reveal=0.60

Verifier CPU (ms) vs AttrCount — reveal=0.80

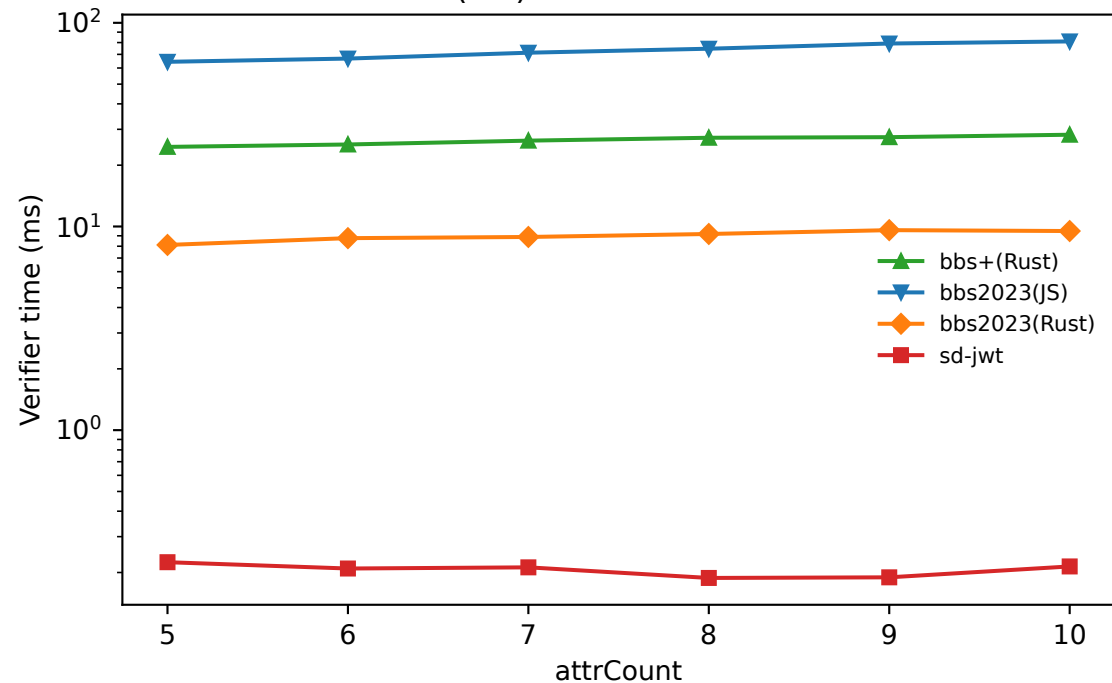Verifier CPU (ms) vs AttrCount — reveal=1.00

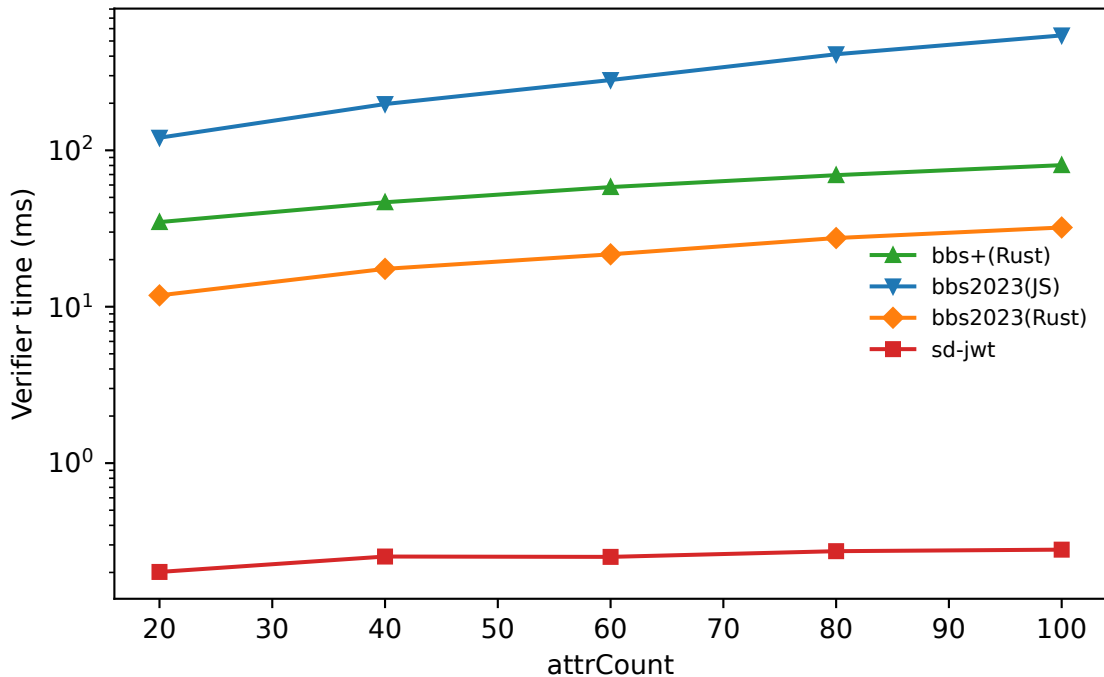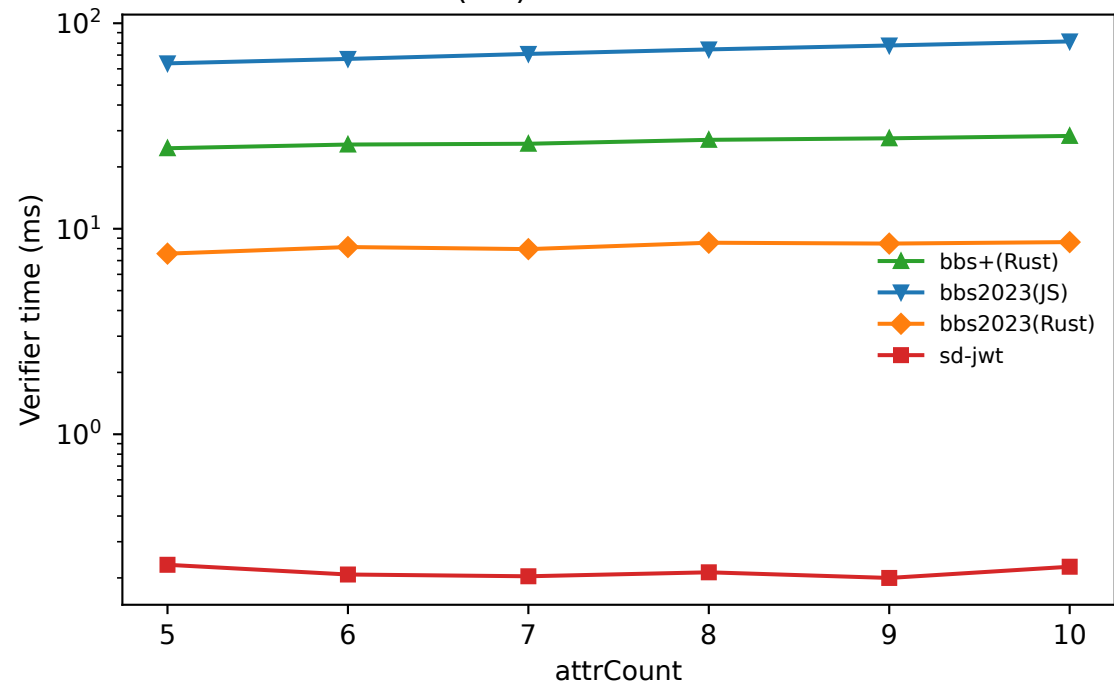Verifier time (ms) vs AttrCount — reveal=0.20
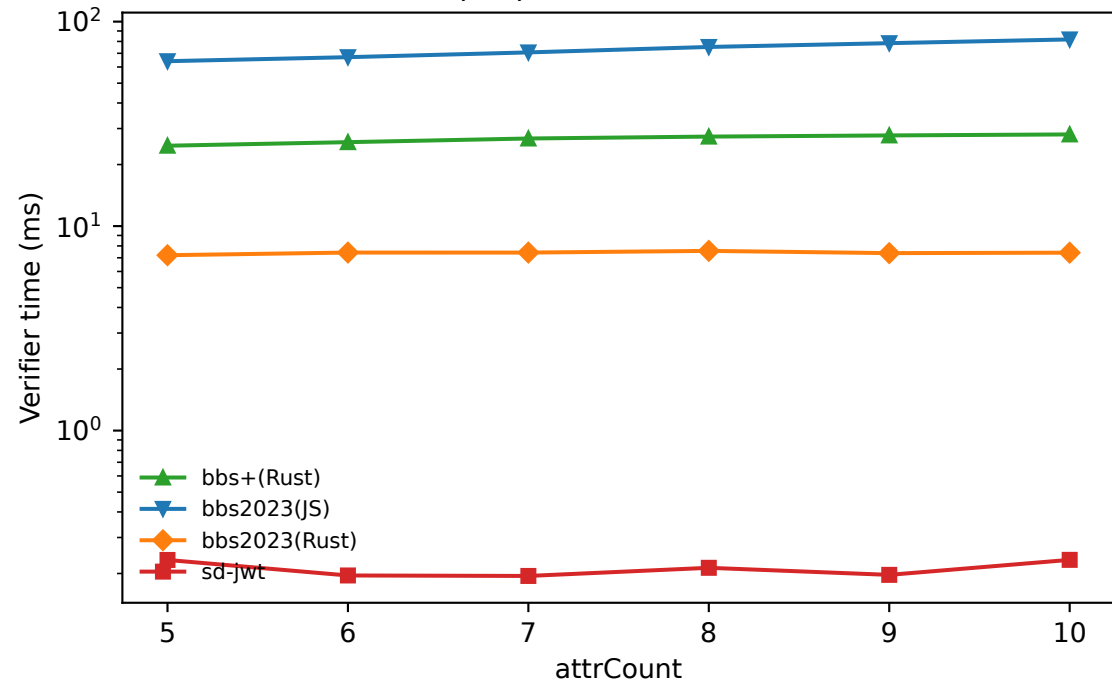
Verifier time (ms) vs AttrCount — reveal=0.40
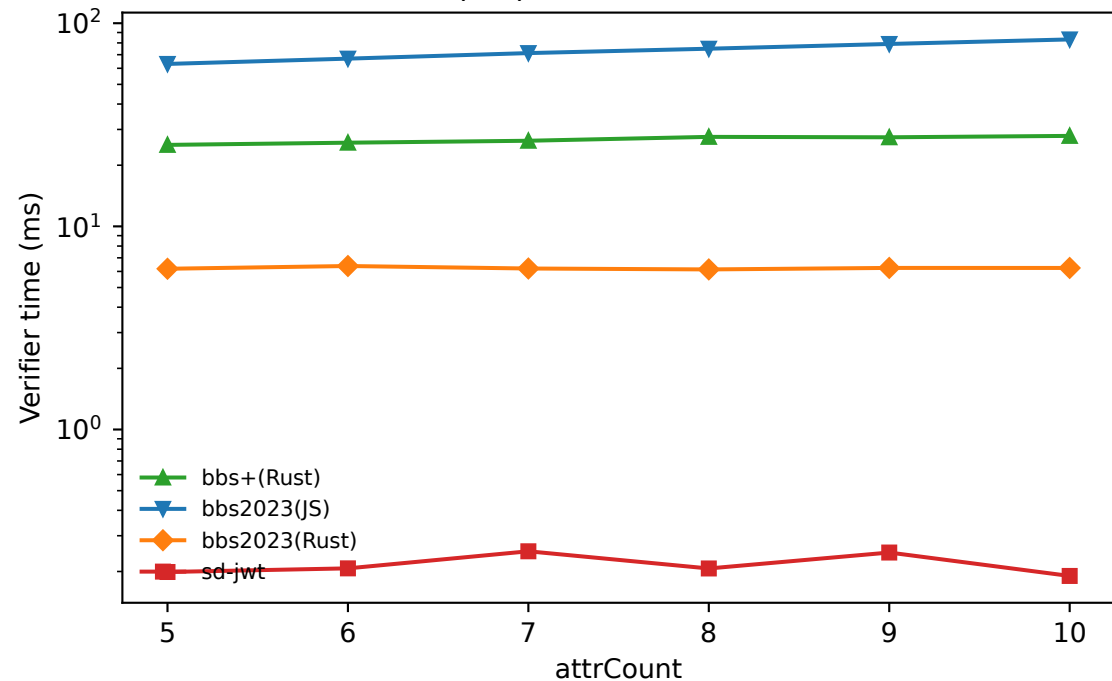
Verifier time (ms) vs AttrCount — reveal=0.50
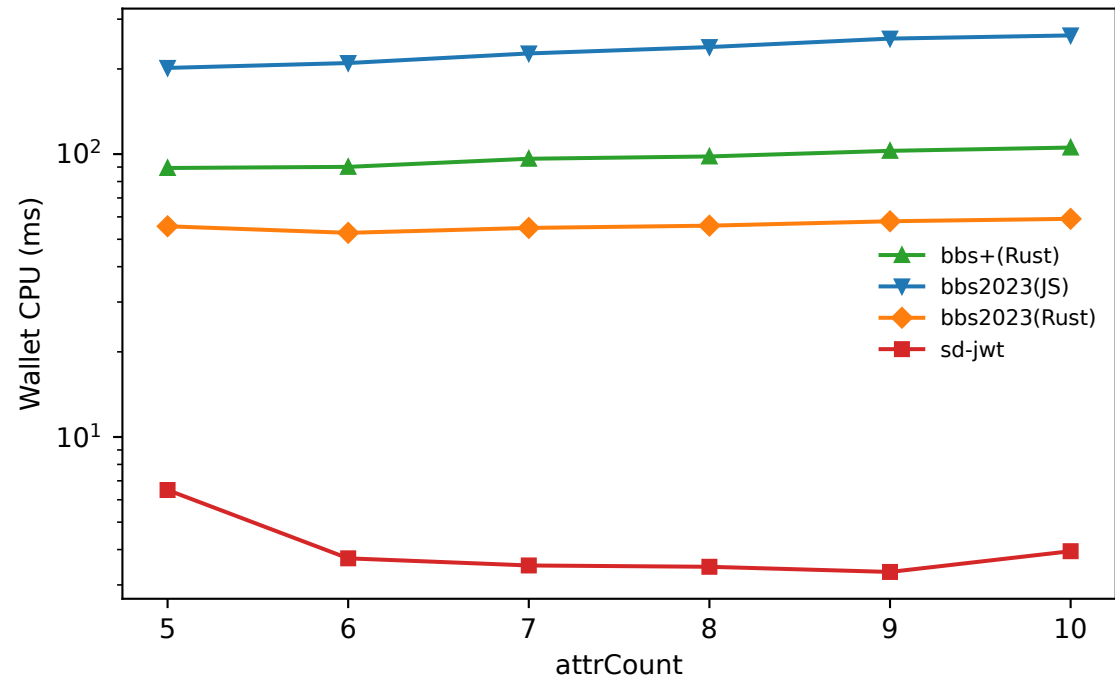
Verifier time (ms) vs AttrCount — reveal=0.60
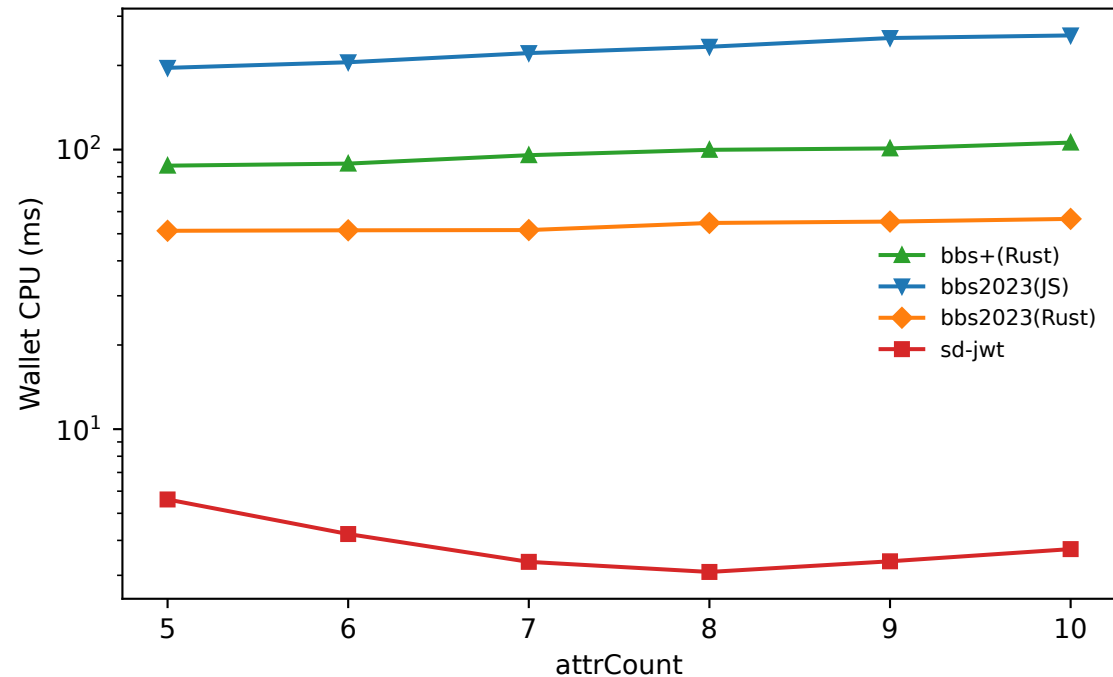
Verifier time (ms) vs AttrCount — reveal=0.80
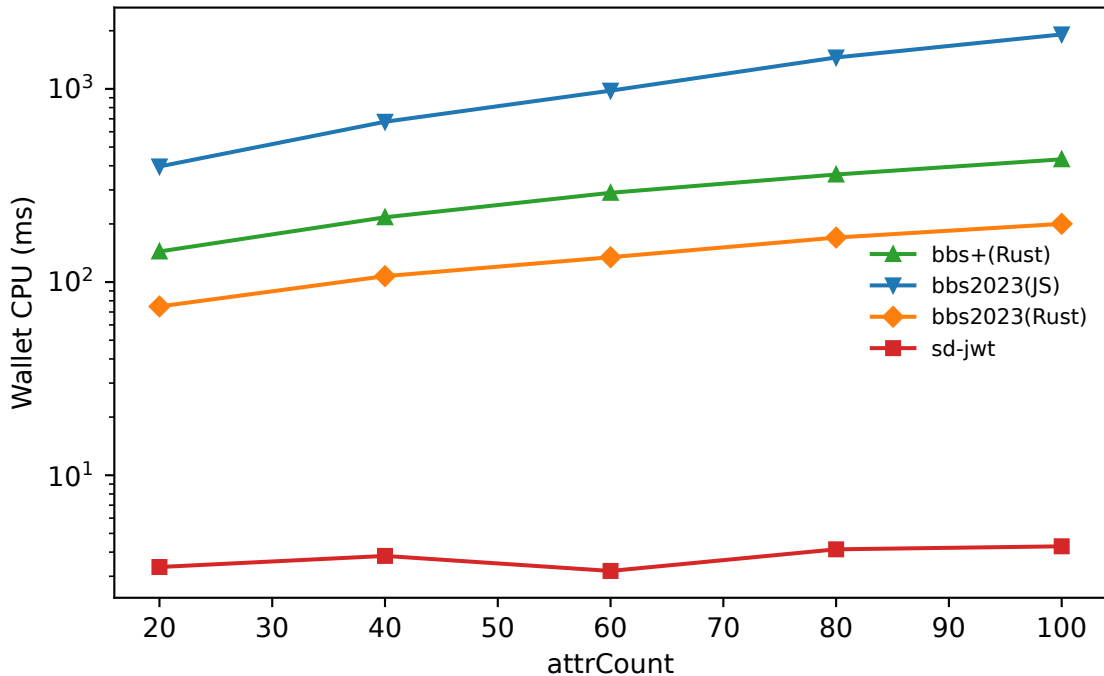
Verifier time (ms) vs AttrCount — reveal=1.00

Wallet CPU (ms) vs AttrCount — reveal=0.20

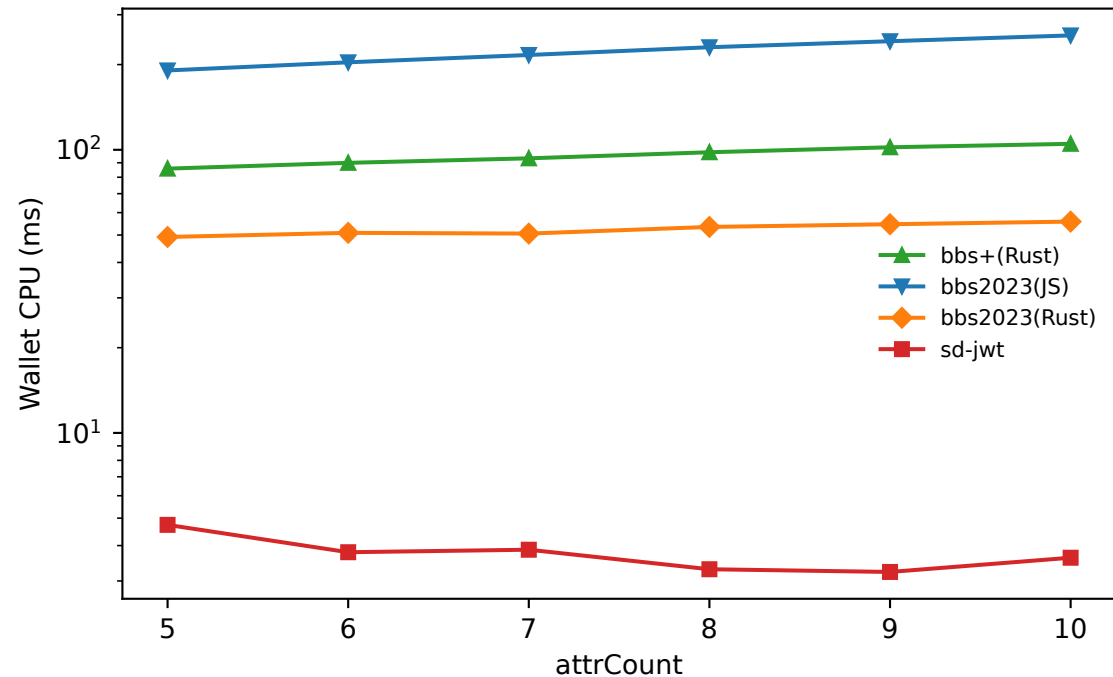Wallet CPU (ms) vs AttrCount — reveal=0.40

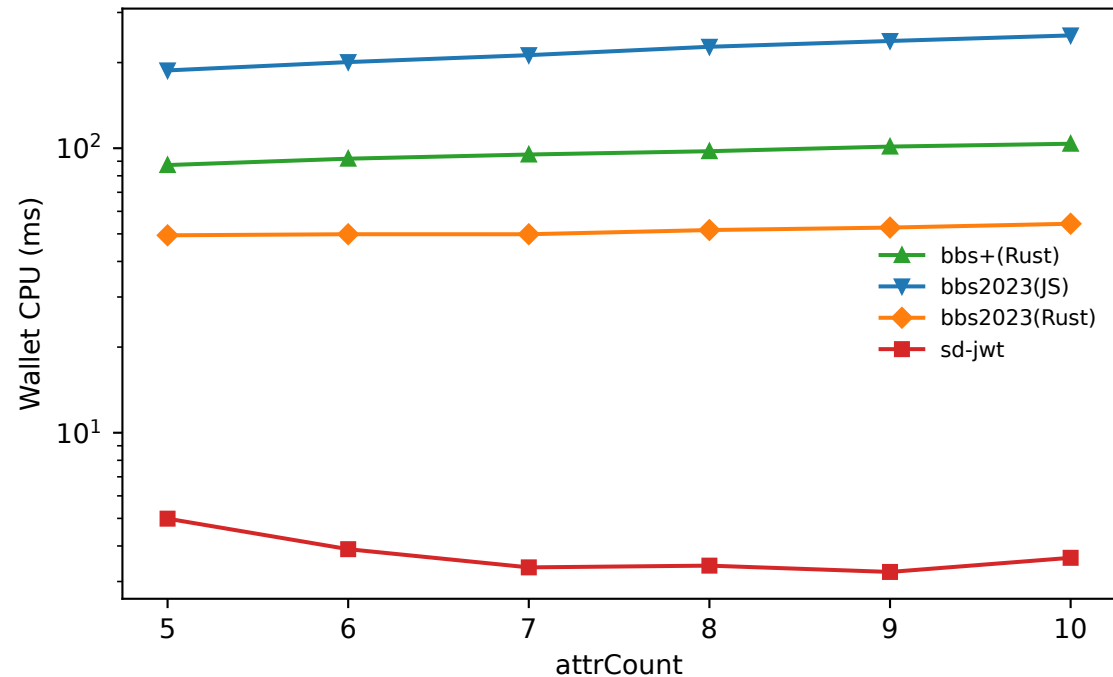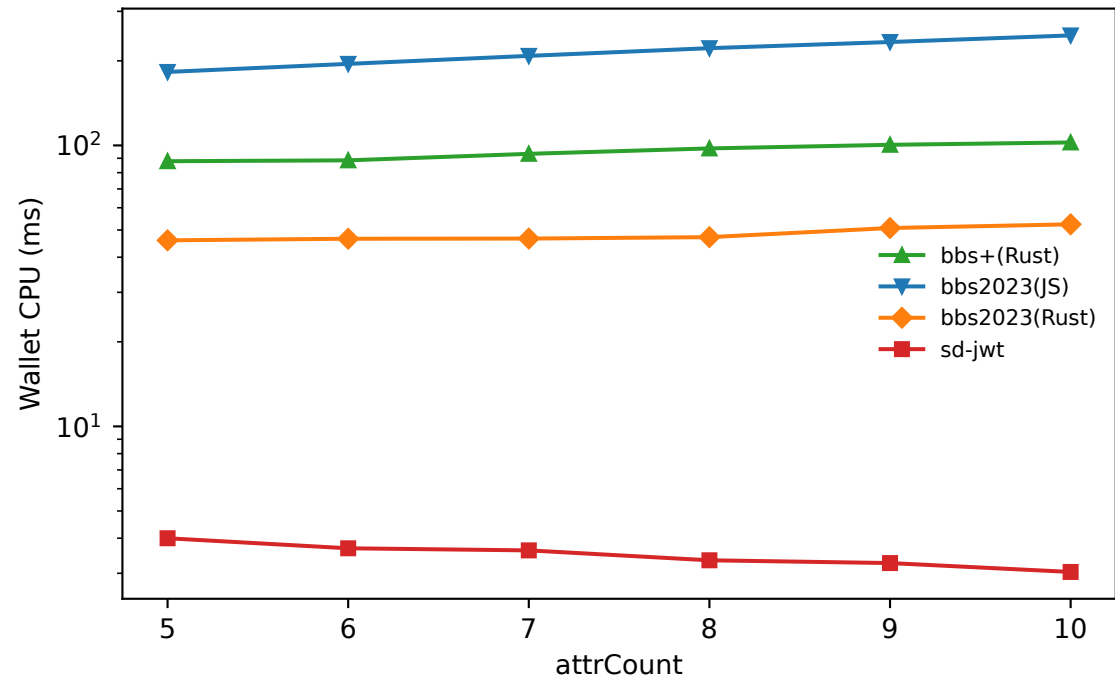Wallet CPU (ms) vs AttrCount — reveal=0.50
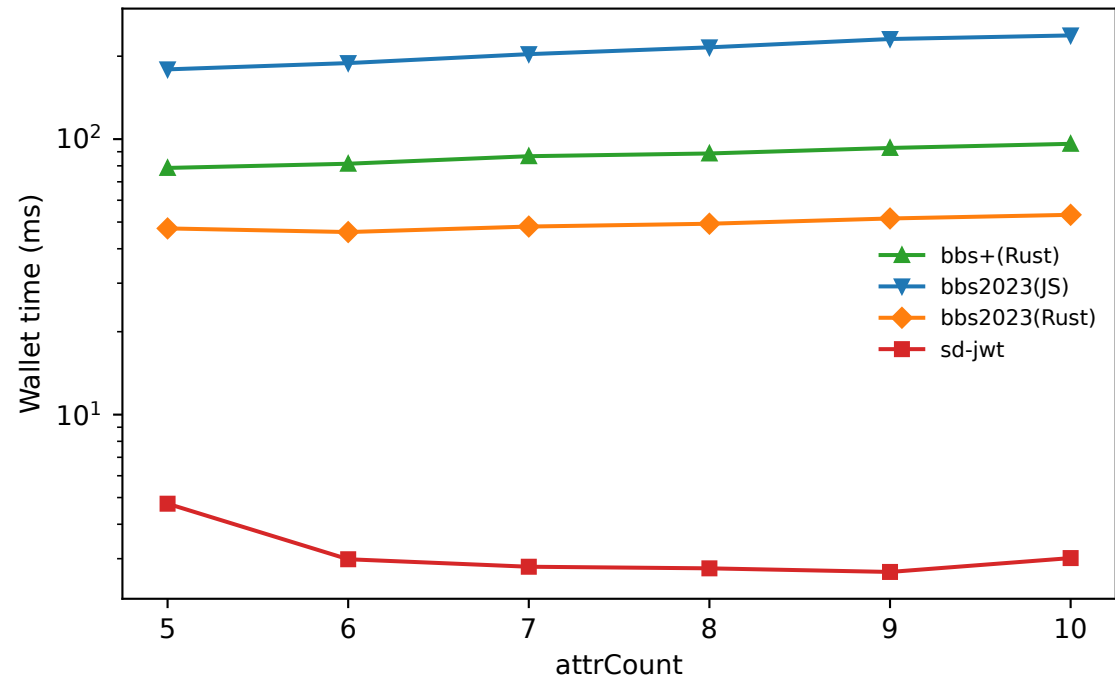
Wallet CPU (ms) vs AttrCount — reveal=0.60

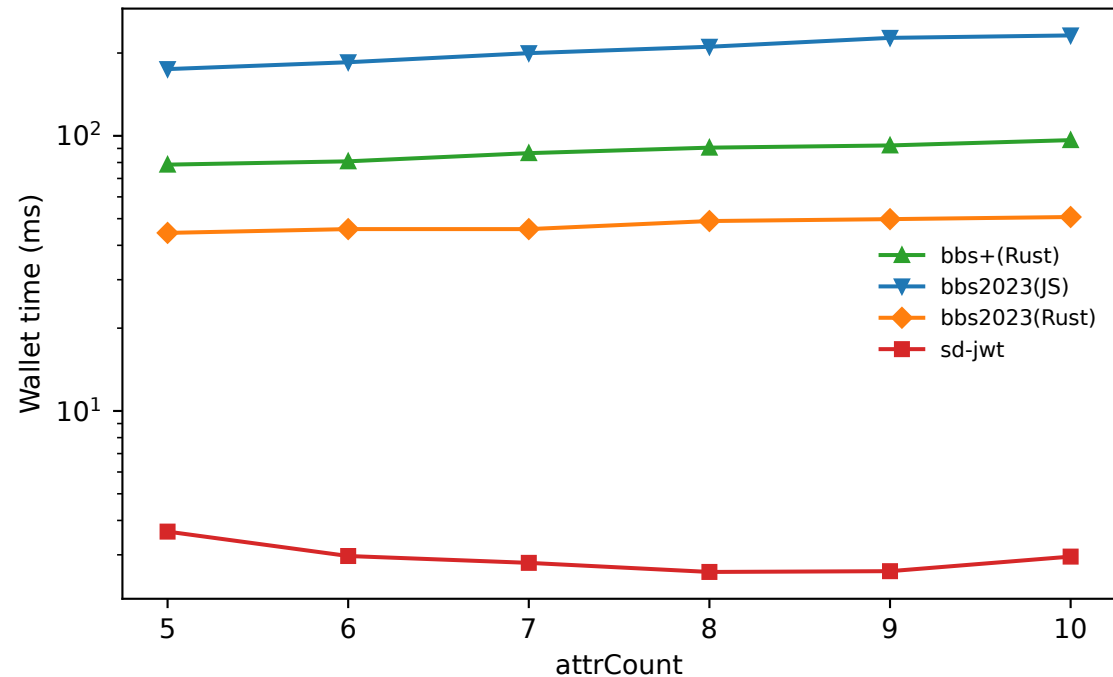Wallet CPU (ms) vs AttrCount — reveal=0.80

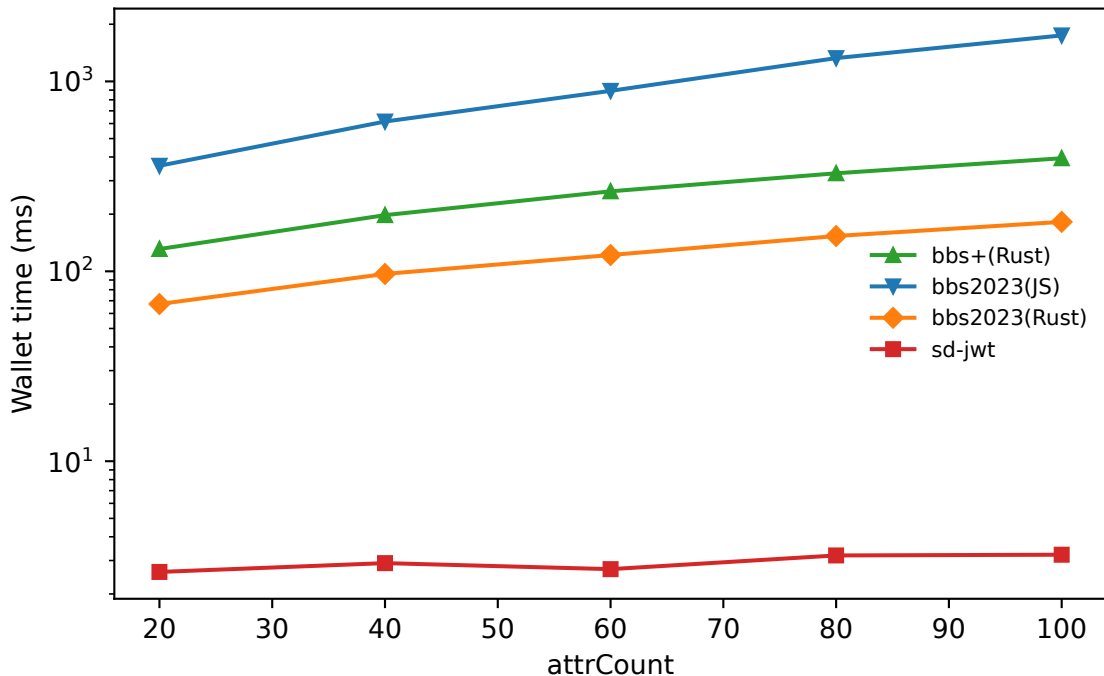Wallet CPU (ms) vs AttrCount — reveal=1.00

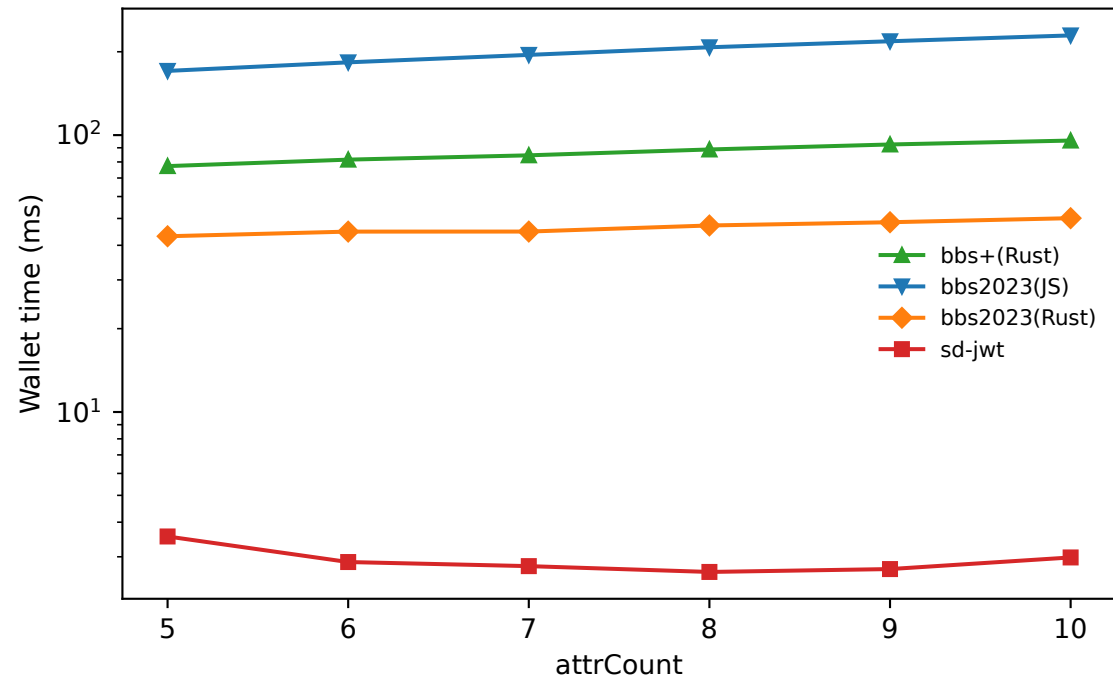Wallet time (ms) vs AttrCount — reveal=0.20

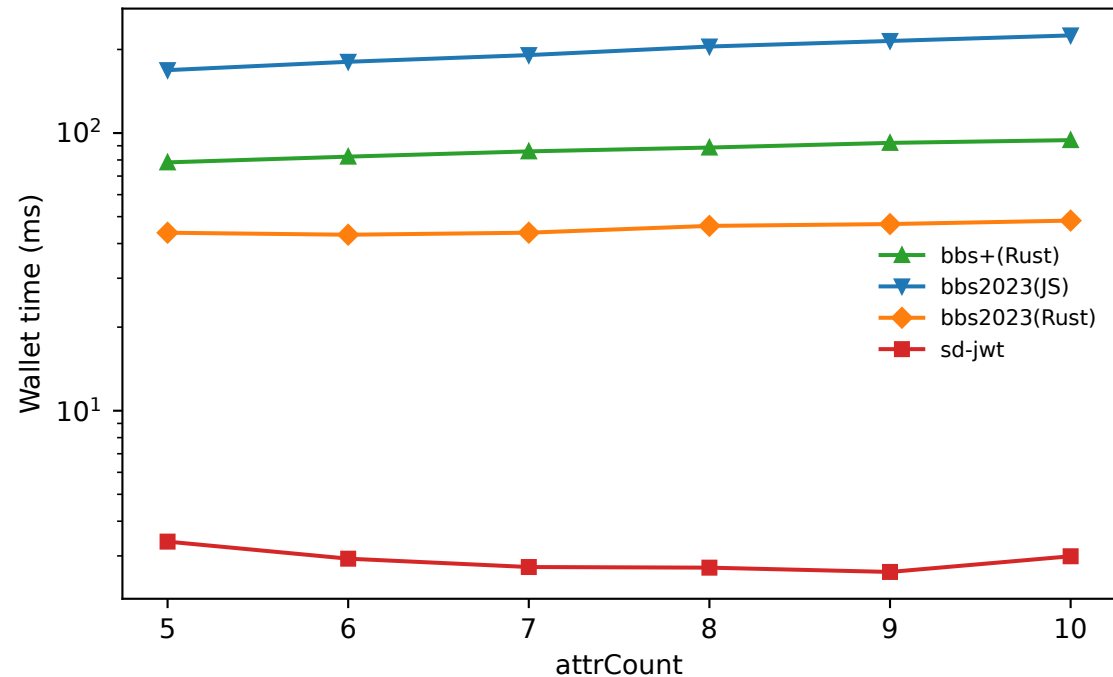Wallet time (ms) vs AttrCount — reveal=0.40

Wallet time (ms) vs AttrCount — reveal=0.50

Wallet time (ms) vs AttrCount — reveal=0.60

Wallet time (ms) vs AttrCount — reveal=0.80

Wallet time (ms) vs AttrCount — reveal=1.00