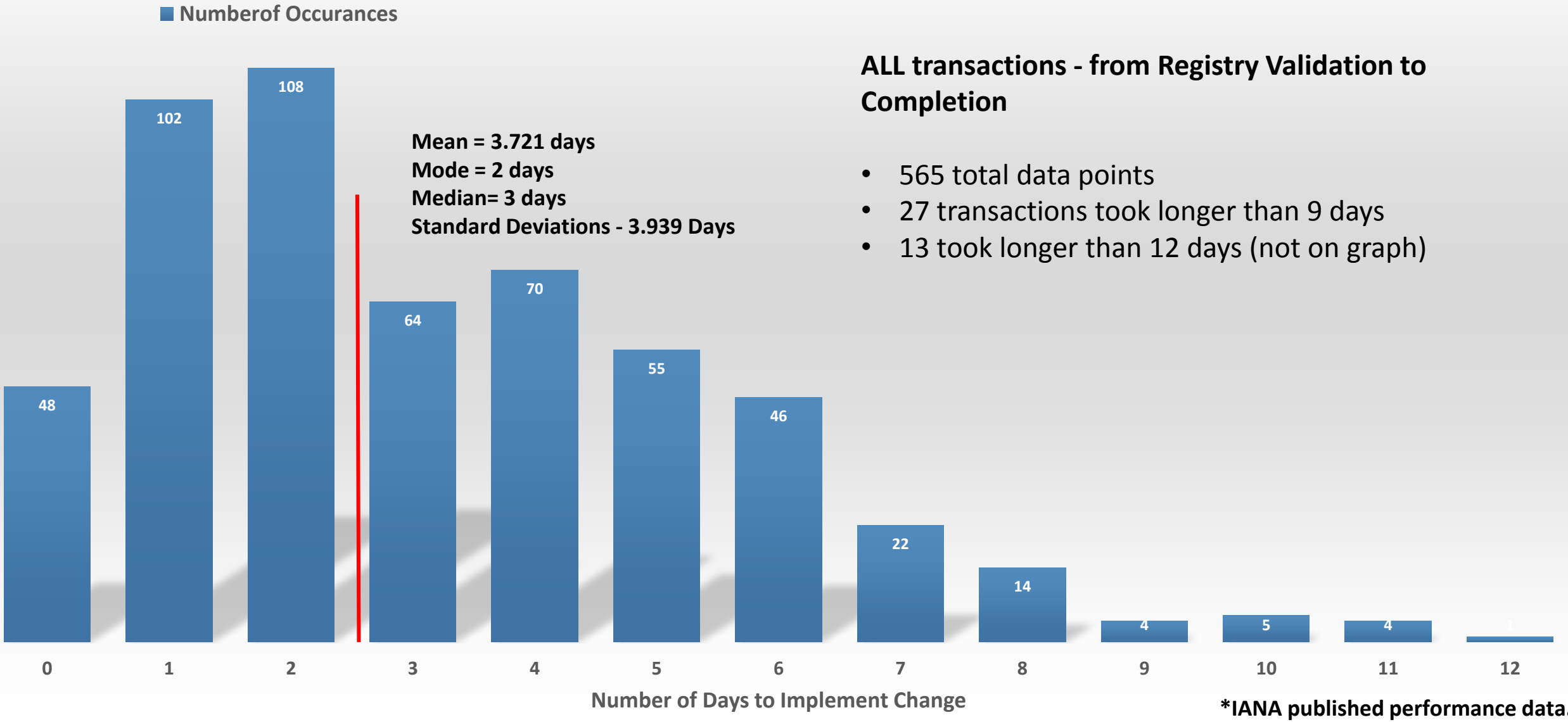
Root Zone and WHOIS Database Changes (09/13 -01/2015*)



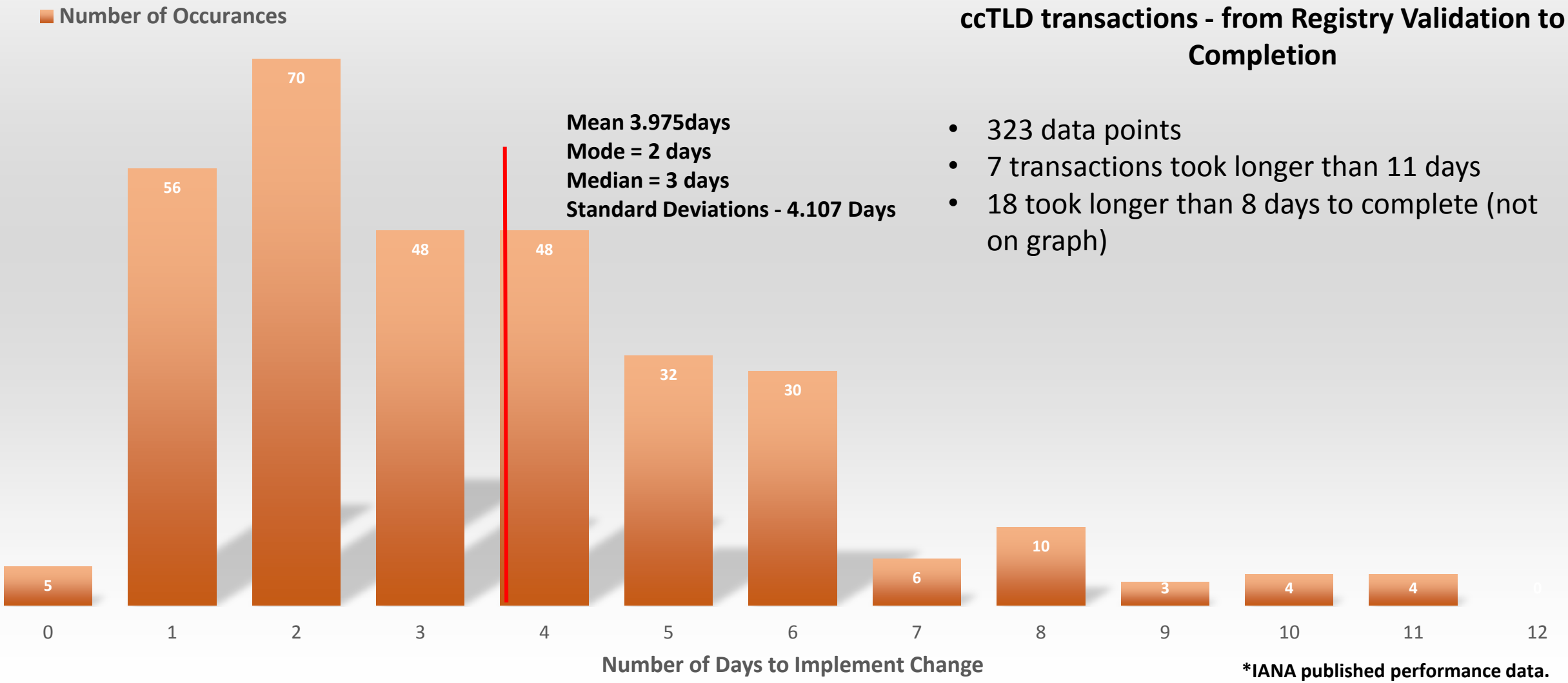
Mean = 3.721 days
Mode = 2 days
Median= 3 days
Standard Deviations - 3.939 Days

ALL transactions - from Registry Validation to Completion

- 565 total data points
- 27 transactions took longer than 9 days
- 13 took longer than 12 days (not on graph)

***IANA published performance data.**

Root Zone and WHOIS Database Changes
ccTLDs
(09/13 -01/2015*)



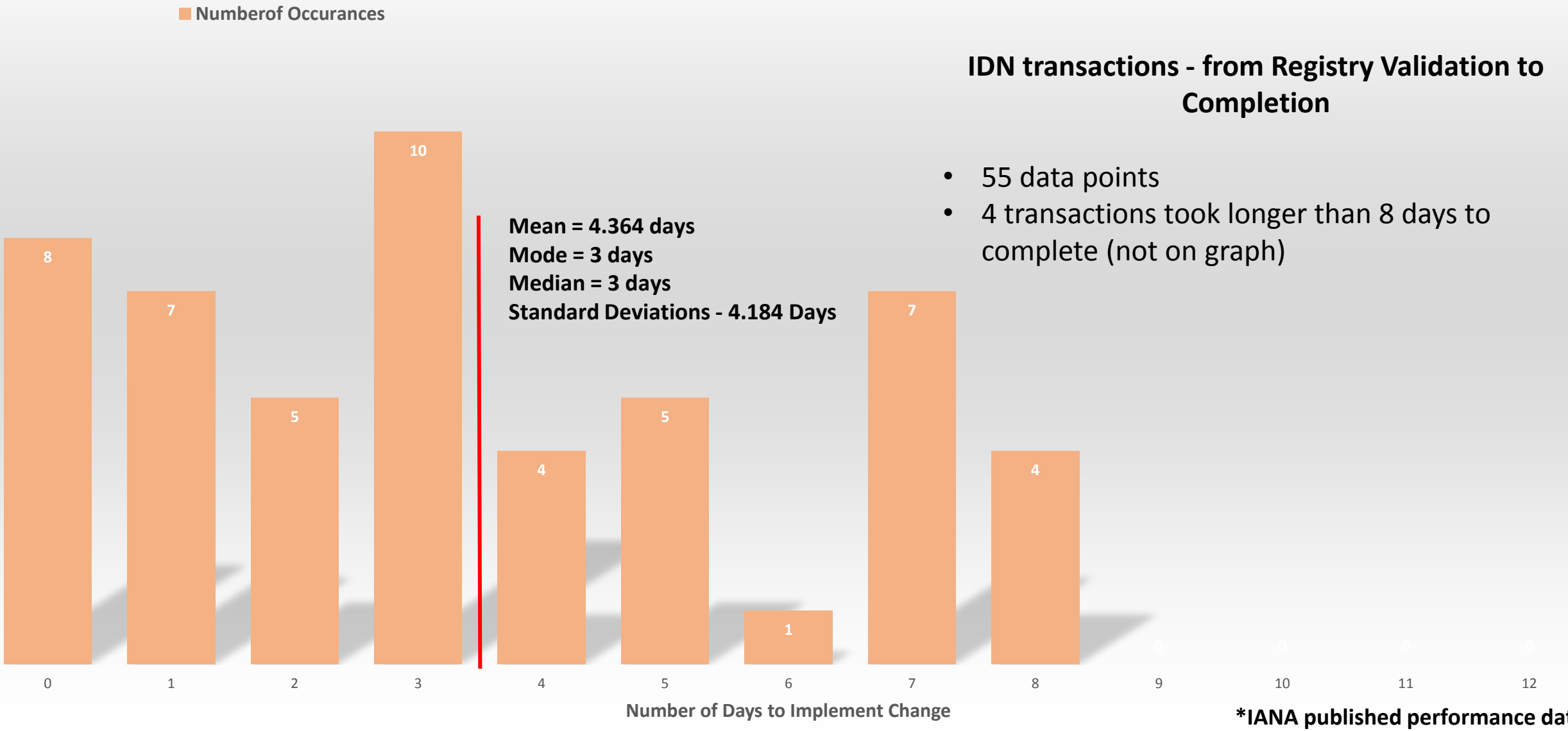
Mean 3.975days
Mode = 2 days
Median = 3 days
Standard Deviations - 4.107 Days

ccTLD transactions - from Registry Validation to Completion

- 323 data points
- 7 transactions took longer than 11 days
- 18 took longer than 8 days to complete (not on graph)

***IANA published performance data.**

Root Zone and WHOIS Database Changes
IDNs
(09/13 -01/2015*)



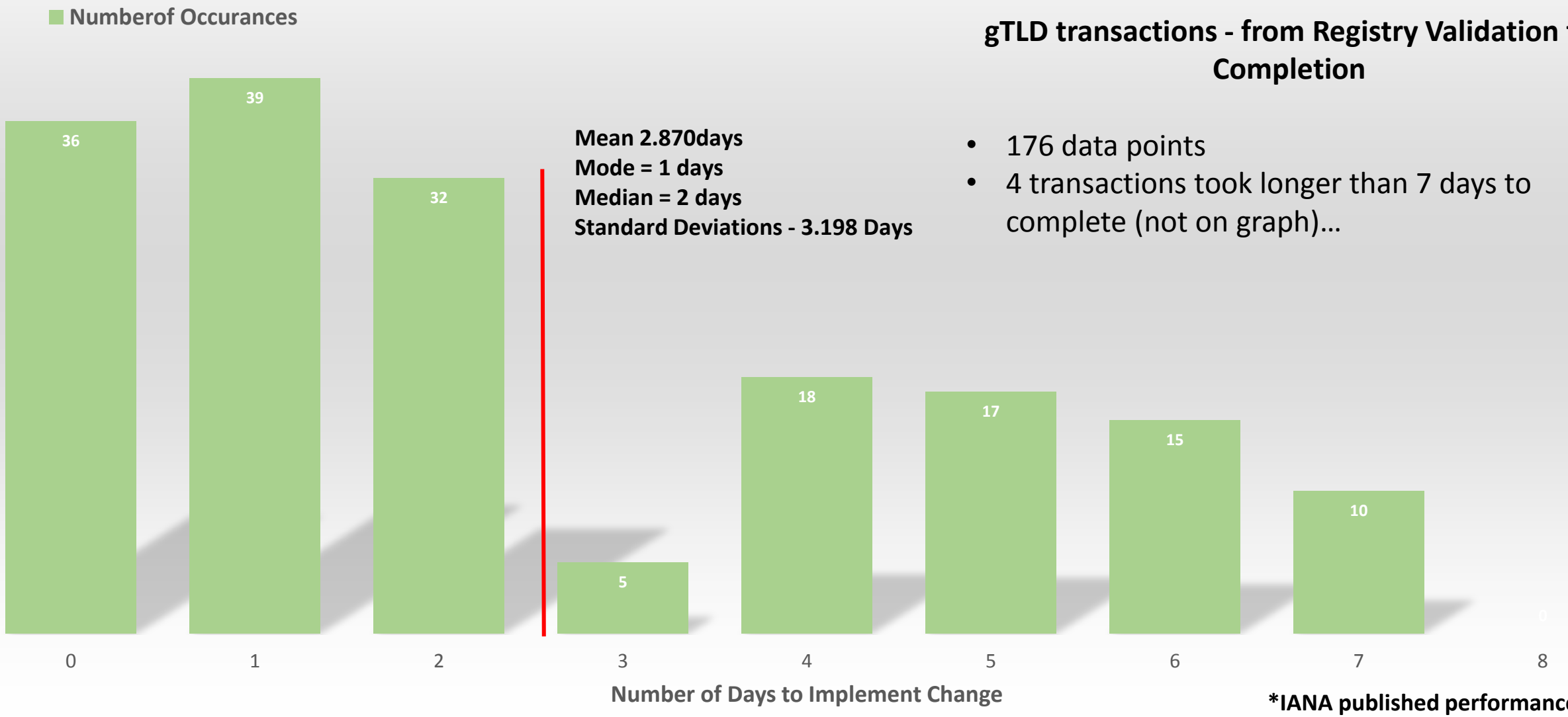
Mean = 4.364 days
Mode = 3 days
Median = 3 days
Standard Deviations - 4.184 Days

IDN transactions - from Registry Validation to Completion

- 55 data points
- 4 transactions took longer than 8 days to complete (not on graph)

***IANA published performance data.**

Root Zone and WHOIS Database Changes
gTLDs
(09/13 -01/2015*)



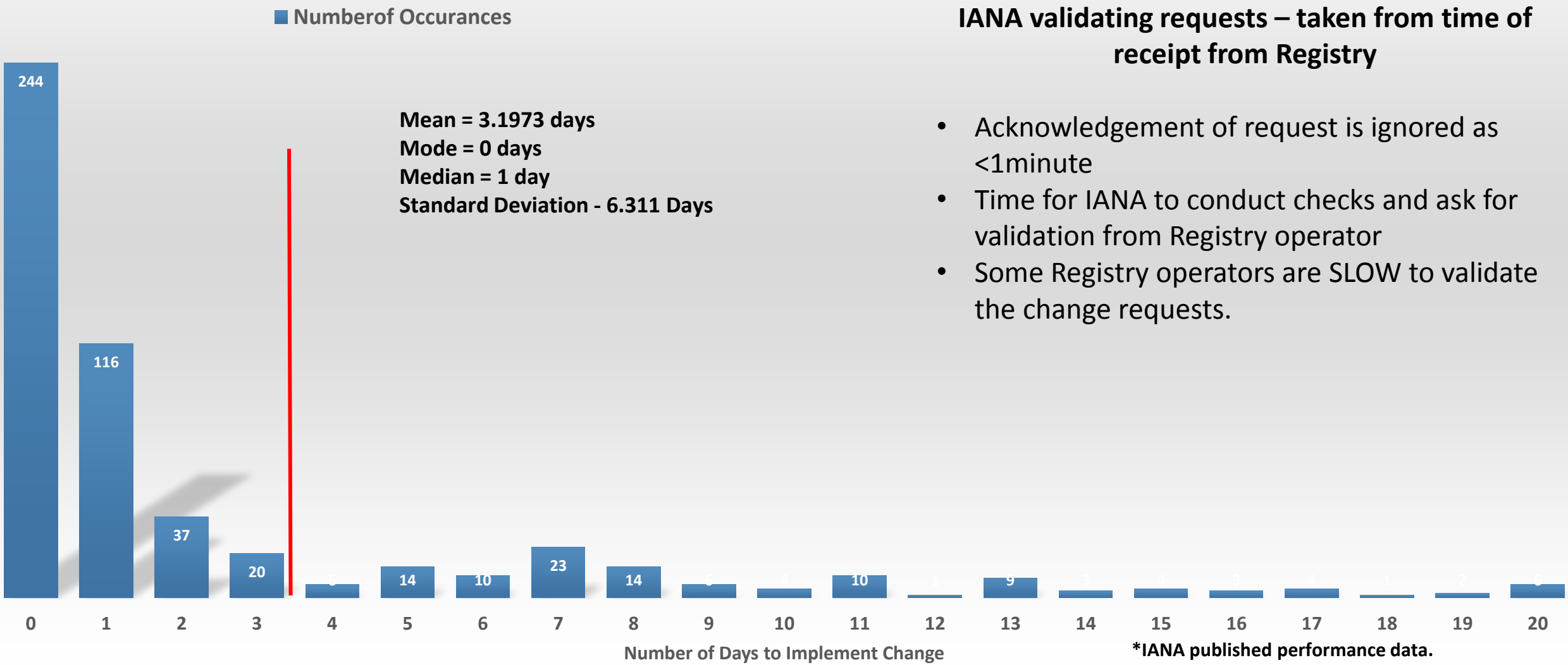
Mean 2.870days
Mode = 1 days
Median = 2 days
Standard Deviations - 3.198 Days

gTLD transactions - from Registry Validation to Completion

- 176 data points
- 4 transactions took longer than 7 days to complete (not on graph)…

***IANA published performance data.**

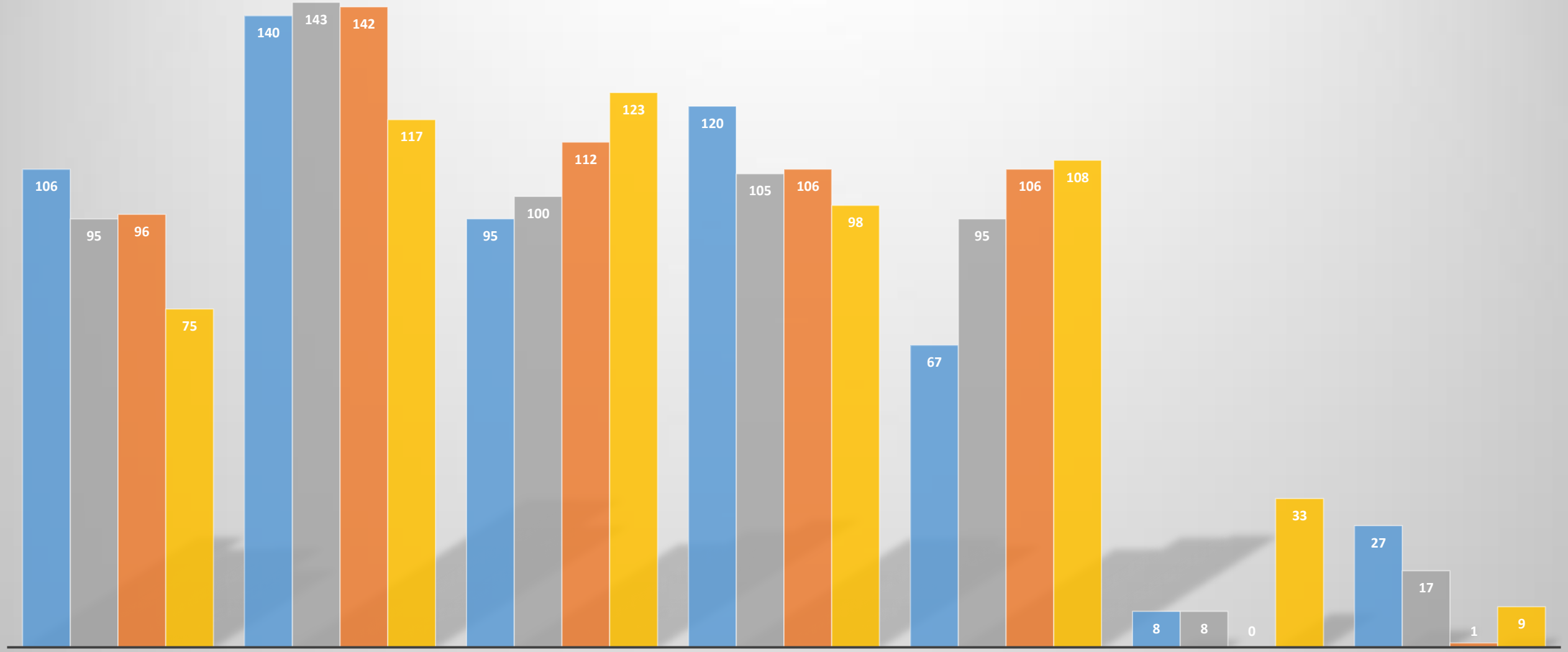
Number of Days for Registries to Validate Requests (09/13 -01/2015*)



Mean = 3.1973 days
Mode = 0 days
Median = 1 day
Standard Deviation - 6.311 Days

IANA validating requests – taken from time of receipt from Registry

- Acknowledgement of request is ignored as <1minute
- Time for IANA to conduct checks and ask for validation from Registry operator
- Some Registry operators are SLOW to validate the change requests.

***IANA published performance data.**

IANA Transactions Completed vs. Weekday