Digital Metrics, Companies Accredited by MRC

Based on MRC accredited digital properties as of 2/24/17

(mw = includes mobile web environments, in addition to desktop; ma = includes mobile in-application environments, in addition to desktop)

Ad Centric:	Site Centric:	<u>User Centric:</u>
Served Ad Impressions—Display: Extreme Reach (mw), Gamut, Google DCM, Google DFP, Innovid, Medialets (mw, ma only), S4M (mw, ma only), Sizmek (mw, ma), Visible Measures Page I	Views: Spectator Requests: Core Direct	Unique Cookies:, comScore Direct, Extreme Reach, Nielsen Digital Ad Ratings (DAR), Sizmek, WebSpectator Unique Users: comScore vCE-Audience 2.0, Nielsen DAR GRPs: comScore vCE-Audience 2.0 (desktop display and video viewable impression-based GRP for age/gender and behavior-based ethnicity demo breaks), Nielsen DAR (desktop display and video served impression-based GRP, age/sex demo breaks other than ages 2-12) Other: Digital Element NetAcuity (IP-based geographic identification for non-mobile network connected traffic) Triton Digital Webcast Metrics Monthly Ranker and Webcast Metrics Local Pandora implementation (audio streaming measures) WebSpectator (Real Time Users)

Ad Centric: Relies on counts generated from an ad server's systems.

Site Centric: Relies on counts generated from a web property's systems.

User Centric: Relies on counts derived in some fashion based on the activity of internet users.

^{*} Accreditation for Viewable Impressions includes accreditation for required viewability related metrics, including served impressions.