



Admixer – WHO WE ARE Video Mobile > In-Stream > Mobile App > Out-Stream > Mobile Web Display > Mobile Video > Over 1000+ sites * ADMIXER **Digital Projects International Products** > Idea and execution of Cross media and Department **ADMIXER** Digital projects W COUB (S) COURT Group *ADMIXER Production > Design and production of sites, creative materials, ad commercials Ad Exchange For Publishers For Advertisers > .Publisher > TradeDesk > Monetize inventory from 20k+ > .Network > .Creatives publishers >.DMP >.DMP > .Player.Best



Current State - Admixer



Offices



Current State - Admixer





Current State - Admixer

OPERATING SINCE 2008

PRESENTED GLOBALLY

TRUSTED BY TRUSTED BY **ADVERTISERS PUBLISHERS**

200+

employees

direct clients during last year

3.5K +

publishers using our Ad Server

8K+

ad impressions

per month

INDUSTRY LEADERS TRUSTED PARTNER OF











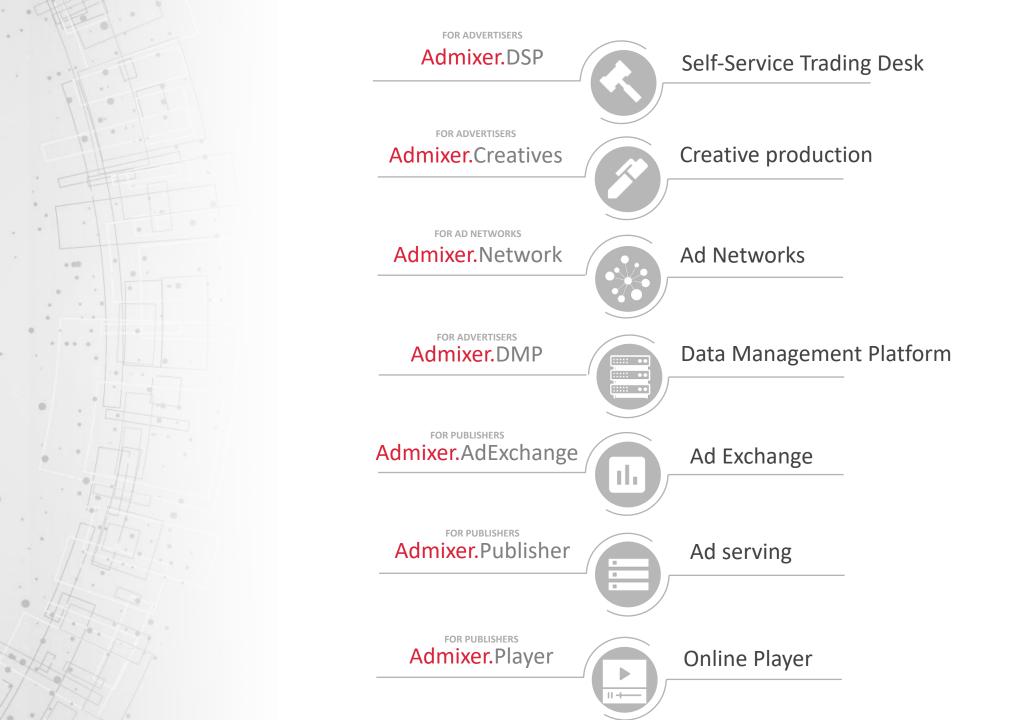






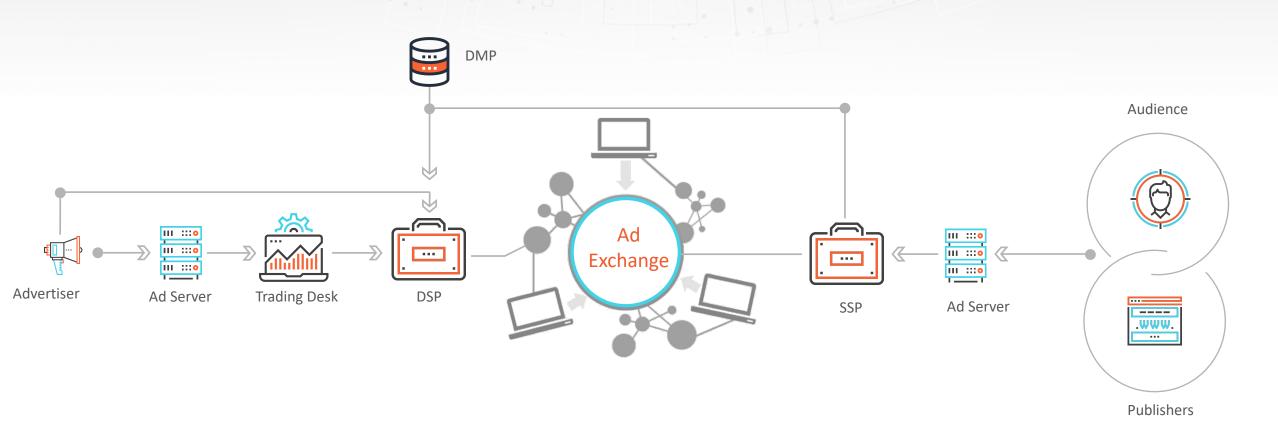








Programmatic Ecosystem



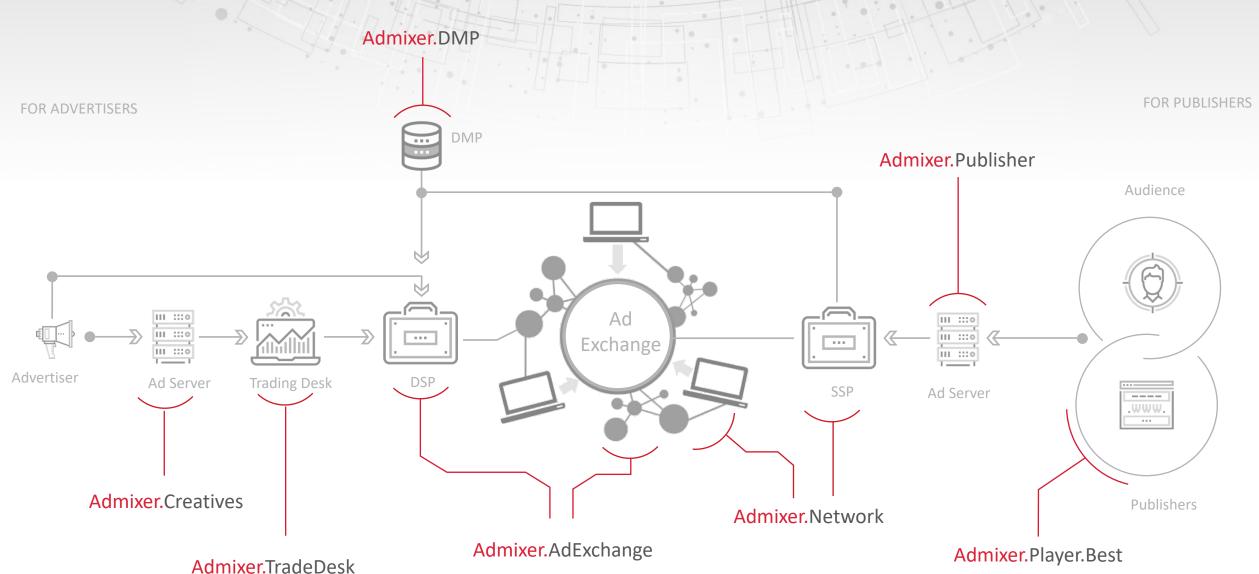
DSP – demand side platform

SSP – supply side platform

DMP – data management platform



Admixer Ad Tech Solutions – to Cover whole Programmatic Ecosystem





DSP benefits from Admixer ecosystem

Admixer.AdExchange

- o inventory of TOP AdEx & SSPs
- best price for advertiser

Admixer.Creatives

- o high-impact RichMedia
- o easy creatives production



Admixer. Network

- 1st & priority access to inventory
- shortens supply chain
- brand safe inventory

Admixer.Publisher

- direct & guaranteed deals
- o premium inventory
- WOW formats

Admixer.DMP

- o sources with 3rd party data
- o data onboarding
- o gather and manage data

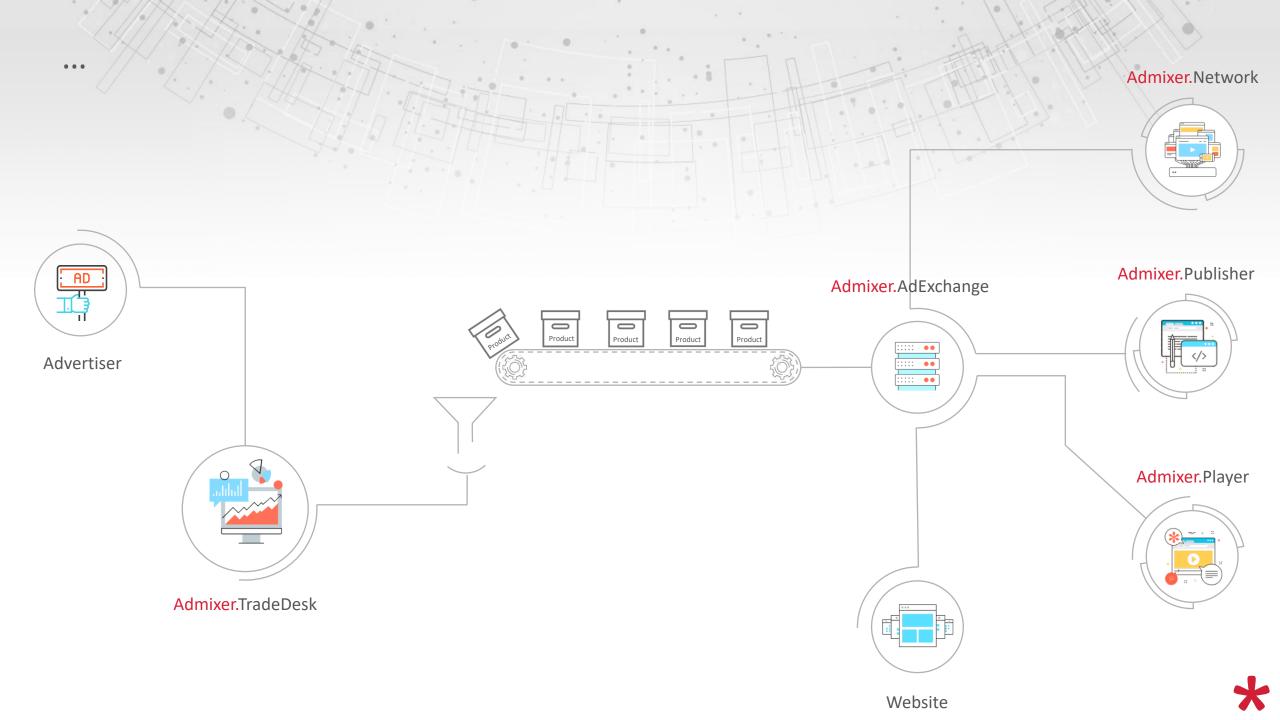


Admixer.Player

- Access to video inventory
- Header Bidding solution







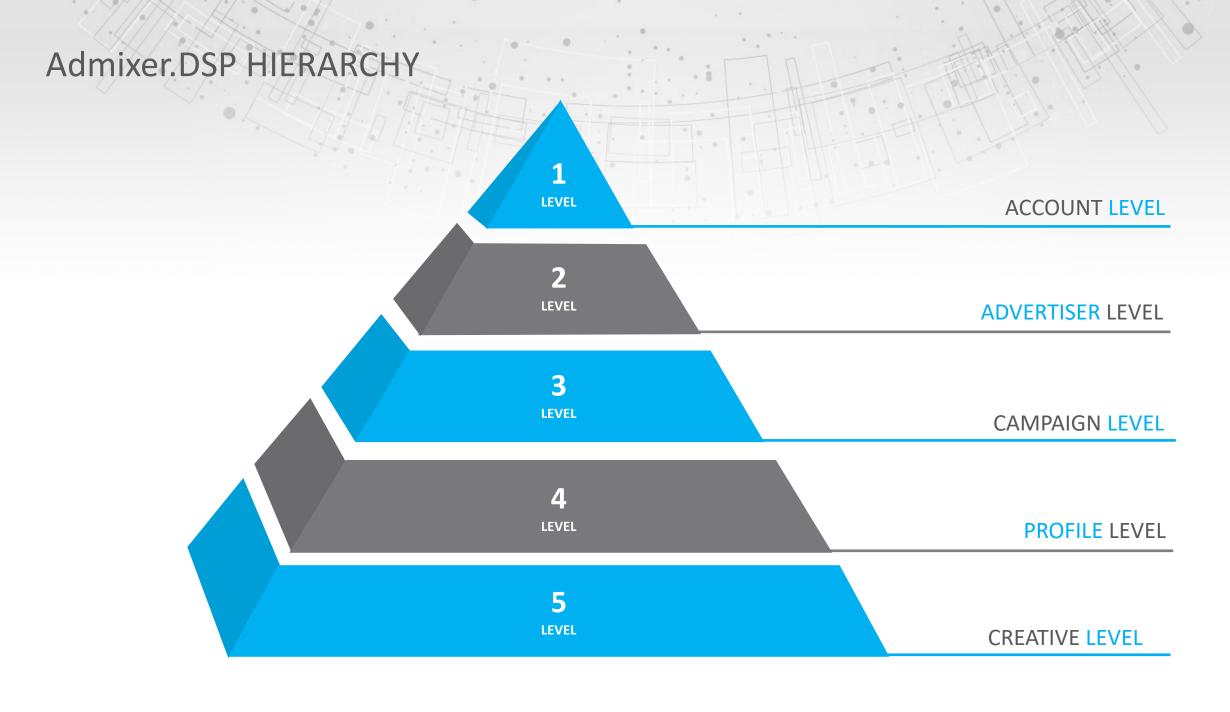
Admixer has products both for Publishers and Advertisers

Admixer.DSP – doesn't serve either side, but rather acts as a neutral platform where supply meets the demand

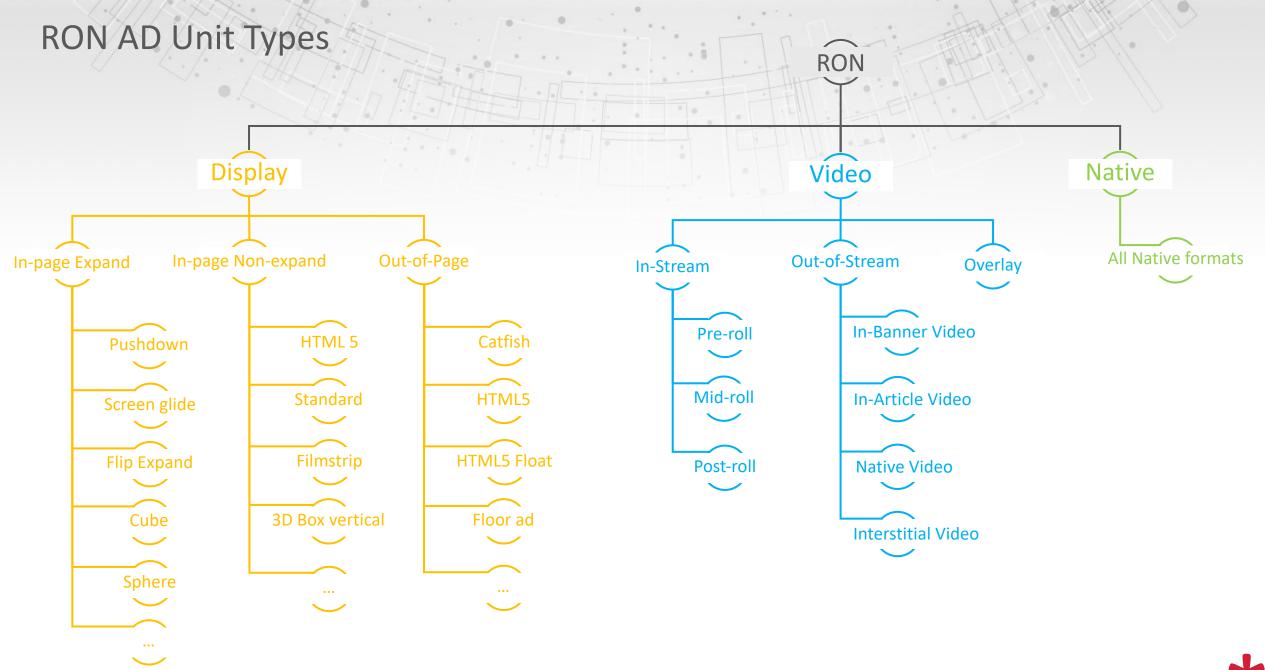






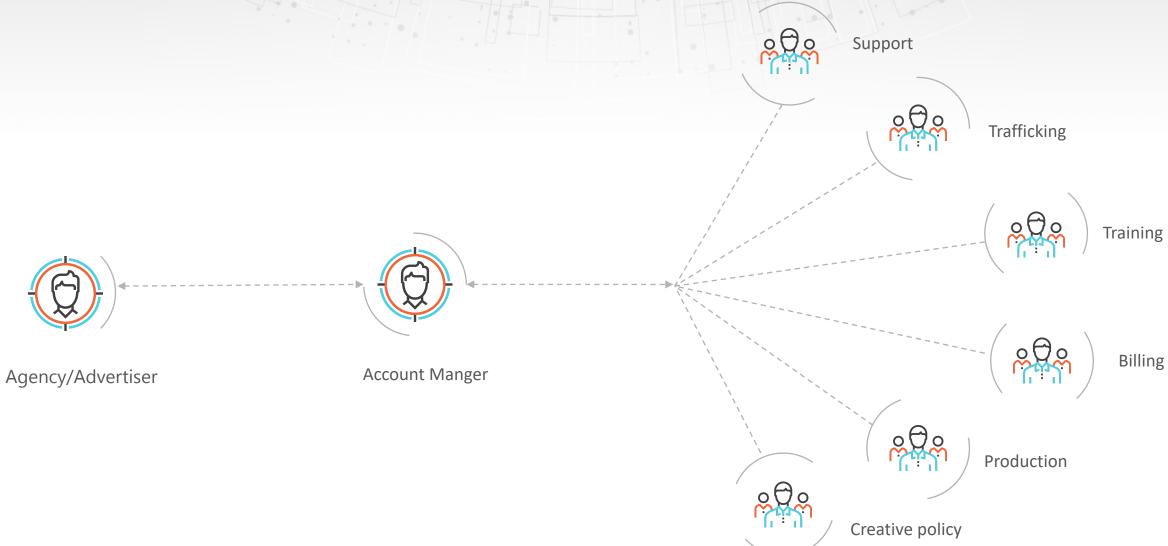




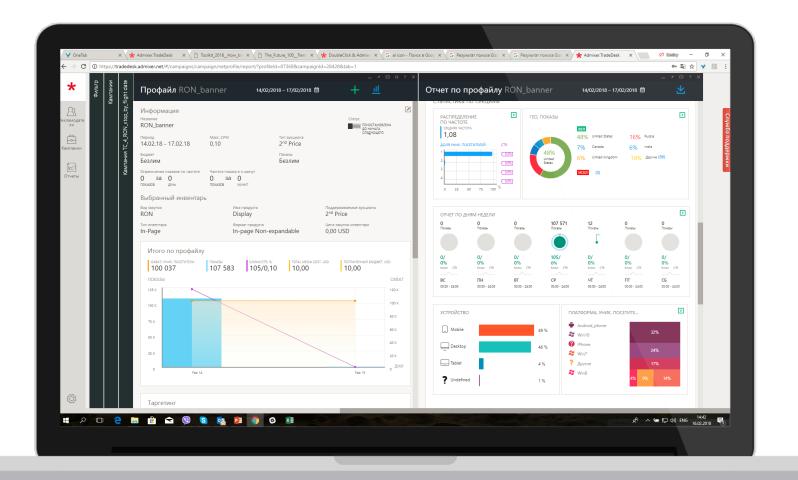




Admixer. DSP Team Communication Structure







Let's Login and Try!

