

Analysis Type	Metric
<div data-bbox="331 316 586 497"></div> <div data-bbox="616 459 1319 504">Choose Analysis Type to Get Started!</div>	<div data-bbox="1765 293 2042 344">Related Metrics</div> <div data-bbox="1765 344 2042 748"></div>
<div data-bbox="210 748 2042 1153">Dimensions</div>	

Analysis Type ▼

Filter

Metric ▼

INGRESS	MIDGRESS	EGRESS
Clientside	Clientside	Clientside
Edge-to-End User Performance (S-lines)	Edge-to-End User Performance (S-lines)	Edge-to-End User Performance (S-lines)
Forward Performance (f-lines)		Forward Performance (f-lines)
Gomez		Gomez
HTTP Aware TCP (Edge-to-End User)		HTTP Aware TCP (Edge-to-End User)
HTTP Aware TCP (Forward)		HTTP Aware TCP (Forward)

Dimensions

Edge-to-End User Performance (S-lines) ▼

Choose Metric ▼

Filter

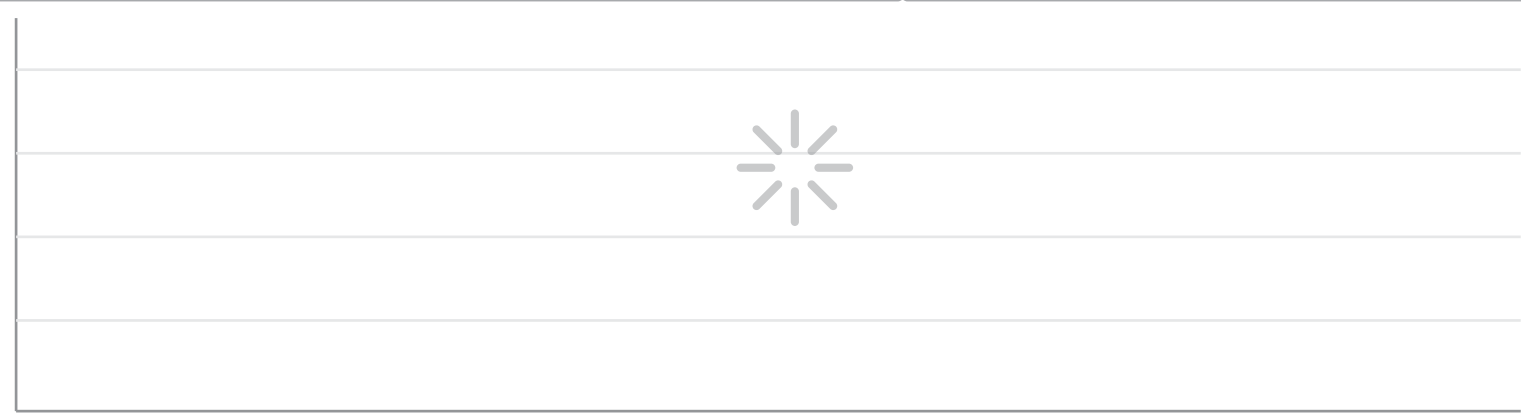
Top Pivot Metrics

<input type="radio"/> % 5xx	<input type="radio"/> % Errors	<input type="radio"/> % Mid Play Errors	<input type="radio"/> % Rebuffering Plays	<input type="radio"/> % Tput (<1Mbps)
<input type="radio"/> % Tput (<3Mbps)	<input type="radio"/> % Tput (<8Mbps)	<input type="radio"/> % Turn Time (>100ms)	<input type="radio"/> % Turn Time (>10ms)	<input type="radio"/> % Turn Time (>2s)
<input type="radio"/> % Turn Time (>500ms)	<input type="radio"/> % Turn Time (>50ms)	<input type="radio"/> % Xfer Time (>10s)	<input type="radio"/> % Xfer Time (>2s)	<input type="radio"/> % Xfer Time (>4s)
<input type="radio"/> % Xfer Time (>6s)	<input type="radio"/> Availability	<input type="radio"/> Avg Distance	<input type="radio"/> Avg Download Time	<input type="radio"/> Avg End Time
<input type="radio"/> Avg Tput	<input type="radio"/> Avg Turn Time	<input type="radio"/> Avg Xfer Time	<input type="radio"/> Bitrate	<input type="radio"/> Buffer Time
<input type="radio"/> Errors	<input type="radio"/> Frames per Second	<input type="radio"/> Num Requests	<input type="radio"/> Plays Ended	<input type="radio"/> Plays Started
<input type="radio"/> Plays with Rebuffers	<input type="radio"/> Rebuffer Abandons	<input type="radio"/> Rebuffer Time per Minute	<input type="radio"/> Rebuffer Time per Play	<input type="radio"/> Rebuffers per Play

Dimensions

Edge-to-End User Performance (S-lines) ▼

%5xx ▼



Related Metrics

- ☐ % Mid Play Errors
- ☐ % Rebuffering Plays
- ☐ Aggregate Play Dur...
- ☐ Attempts
- ☐ Audience Size
- ☐ Availability
- ☐ Bandwidth
- ☐ Bitrate
- ☐ Buffer Time
- ☐ Client IP (sample)

Top dimension values for Pivot Metric: %5xx



Edge-to-End User Performance (S-lines) ▼

%5xx ▼































































Related Metrics

- ☐ % Mid Play Errors
- ☐ % Rebuffering Plays
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- ☐ Bandwidth
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- ☐ Buffer Time
- ☐ Client IP (sample)

Top dimension values for Pivot Metric: %5xx

Filter

Child Contract Type	Child Continent	Child Contract	Child Contract Type
public 57842802   	NA 646547348   	##### 108474937   	public 57842802   
aanp 74534272   	EU 7373192283   	#####... 74534272   	aanp 74534272   
restr_ayce 15273936353   	SA 2738748948   	##### 15273936353   	restr_ayce 15273936353   
public 57842802   	OC 847488   	##### 57842802   	public 57842802   
public 57842802   		##### 57842802   	
public 57842802   		##### 57842802   	

Edge-to-End User Performance (S-lines) ▼

%5xx ▼



Related Metrics

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public 57842802		##### 57842802	

Edge-to-End User Performance (S-lines) ▼

%5xx ▼

Related Metrics

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- ☐ Attempts

Choose Analysis Type

Filter

INGRESS

EGRESS

Clientside

Edge-to-End User Performance (S-lines)

Forward Performance (f-lines)

Gomez

HTTP Aware TCP (Edge-to-End User)

HTTP Aware TCP (Forward)

Clientside

Edge-to-End User Performance (S-lines)

Clientside

Edge-to-End User Performance (S-lines)

Forward Performance (f-lines)

Gomez

HTTP Aware TCP (Edge-to-End User)

HTTP Aware TCP (Forward)

restr_ayce
15273936353



SA
2738748948



NTT_US
15273936353



restr_ayce
15273936353



public
57842802



OC
847488



AM6_BANDCON
57842802



public
57842802



public
57842802



AM6_BANDCON
57842802



public
57842802



AM6_BANDCON
57842802



Analysis Type | Metric



Dimension Filter

← This is the Condensed View of 1st Analysis.

We have to show a scale down animation so that the User doesn't lose context.

↓ New Analysis window opened (Fades In). And the User is prompted to choose a Metric to continue.

Gomez ▼

Choose Metric ▼

Filter

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<input type="radio"/> Plays with Rebuffers	<input type="radio"/> Rebuffer Abandons	<input type="radio"/> Rebuffer Time per Minute	<input type="radio"/> Rebuffer Time per Play	<input type="radio"/> Rebuffers per Play

Dimensions

Analysis Type | Metric



Dimension Filter



Gomez ▼

Choose Metric ▼

Filter

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Dimensions

Analysis Type | Metric



Dimension Filter



X Close Analysis

Gomez ▼

%5xx ▼



Related Metrics

- ☐ % Mid Play Errors
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- ☐ Aggregate Play Dur...
- ☐ Attempts
- ☐ Audience Size
- ☐ Availability
- ☐ Bandwidth
- ☐ Bitrate
- ☐ Buffer Time
- ☐ Client IP (sample)

Top dimension values for Pivot Metric: %5xx

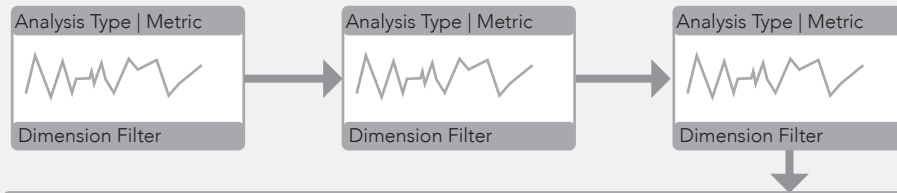
Filter

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public 57842802	OC 847488	##### 57842802	public 57842802
public 57842802		##### 57842802	
public 57842802		##### 57842802	

When Analysis is drilled down to further levels . . .

Pivot Analysis Tool

Oct 21 (09:00) - Oct 22 (09:00) ▼



X Close Analysis

Gomez ▼

%5xx ▼



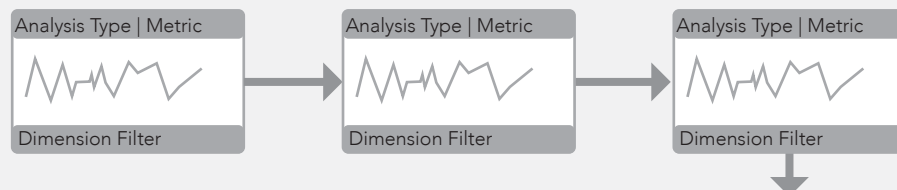
Related Metrics

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- ☐ Aggregate Play Dur...
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Top dimension values for Pivot Metric: %5xx

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X Close Analysis

Gomez ▼

%5xx ▼



Related Metrics

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public 57842802		AM6_BANDCON 57842802	

