



E-z Breaks Instruction Guide

Our exclusive Break Structure product provides programming data and break information for each network instance in your insertable network lineup. You will also receive daily updated schedule changes for a 7-day rolling window and a bulk network download by time zone on demand.

To access your account:

URL: http://www.showseeker.com/ezbreaks/

Login Email: <u>breaks+frontier@showseeker.com</u>

Password: frontier221

August 2017



E-z Breaks Network Groupings



In the E-z Breaks Admin area, you will find on the left Settings Bar a drop-down that will default to "All Networks". Included in the drop-down will be 2 categories entitled "Long Tail" and "Top 40":

- ➤ Long Tail networks are the networks that do not need the BTNS system for delivery. These are generally safe to set for automatic downloads once a week since there are generally not many changes that occur to these networks.
- "Top 40" networks will need the BTNS system since those include the partner files and may need attention on a daily basis.

Instructions for processing "Top 40" networks through the BTNS system:

- 1. The partner will email schout files to frontier.btns@showseeker.com.
- 2. The BTNS system will automatically check for window differences.
- 3. The partner windows will be applied if they differ, which will override standard windows.
- 4. An email will be generated and sent to the designated Traffic staff, instructing them to import the new schout files. This process typically takes less than 5 minutes.



E-z Breaks Data Changes – Email Example



Your designated Traffic contacts will be sent daily emails indicating networks that have experienced any changes to Custom Breaks, Window Changes and/or Title Changes over a 2-week period.

Greetings Frontier Traffic Team!

Z	1502902961.zip 146 KB	*
---	--------------------------	---

The following changes in programming were detected for 08/17/2017 to 08/27/2017, an updated breaks file is also attached for the same.

If the file is not attached you can download it by clicking here.

t	08/	08/17/2017 - 08/20/2017			′201	The attachment in the Breaks						
Instance	Breaks	Windows	Titles	Breaks		Update email will contain ONLY						
COOK-E	0	0	0	0	0	new changes, which you can copy						
CTRC-E	0	0	0	0	26	and unzip in Eclipse, or download						
FBN-E	0	1	0	0	0	by clicking the link.						
FUSE-E	0	0	3	0	1							
FUSE-W	0	0	6	0	1	1 <u>Details</u> <u>See Grid</u>						
FYI-E	0	0	0	0	13	6 <u>Details</u> <u>See Grid</u>						
FYI-W	0	0	0	0	16	7 <u>Details</u> <u>See Grid</u>						
GSN-E	0	0	1	0	0	0 <u>Details</u> <u>See Grid</u>						
GSN-W	0	0	1	0	0	0 <u>Details</u> <u>See Grid</u>						
LOGO-E	0	11	33	0	36	70 <u>Details</u> <u>See Grid</u>						
LOGO-W	0	11	33	0	36	70 <u>Details</u> <u>See Grid</u>						
MTV2-E	2	0	1	0	0	2 <u>Details</u> <u>See Grid</u>						
MTV2-W	2	0	1	0	0	2 <u>Details</u> <u>See Grid</u>						
SCI-E	0	3	6	0	0	0 <u>Details</u> <u>See Grid</u>						



E-z Breaks Data Changes, cont'd



Instance	08/:	08/17/2017 - 08/20/2017			08/21/2017 - 08/27/2017			Grid	
	Breaks	Windows	Titles	Breaks	Windows	Titles	Report	Gria	
COOK-E	0	0	0	0	0	4	<u>Details</u>	See Grid	
CTRC-E	0	0	0	0	26	3	<u>Details</u>	See Grid	
FBN-E	0	1	0	0	0	0	<u>Details</u>	See Grid	
FUSE-E	0	0	3	0	1	4	<u>Details</u>	See Grid	
FUSE-W	0	Window	changes	nanges shown	1	1	<u>Details</u>	See Grid	
FYI-E	0	110	n blue	SHOWII	13	6	<u>Details</u>	See Grid	
FYI-W	0	d	ii blue	16		7	<u>Details</u>	See Grid	
GSN-E	0	0	1	0	0	0	<u>Details</u>	See Gr	
GSN-W	0	0	1	0	0	0	<u>Details</u>	See G	Click on the
LOGO-E	0	11	33	0	36	70	<u>Details</u>	See G "D	etails" link to
LOGO-W	0	11	33	0	36	70	<u>Details</u>	Soo G	more on that
MTV2-E	2	0	1	0	0	2	<u>Details</u>	S.	
MTV2-W	2	0	1			2	<u>Details</u>	see G	network.
vic Red highlights indicate vic Custom Breaks		1/	6	Yellow indicates		0	<u>Details</u>	See Gri	
		6	Title changes		11	<u>Details</u>	See Grid		
		••••••	6	4		11	<u>Details</u>	See Grid	
			6	o	U	11	Details	See Grid	



E-z Breaks Data Changes, cont'd

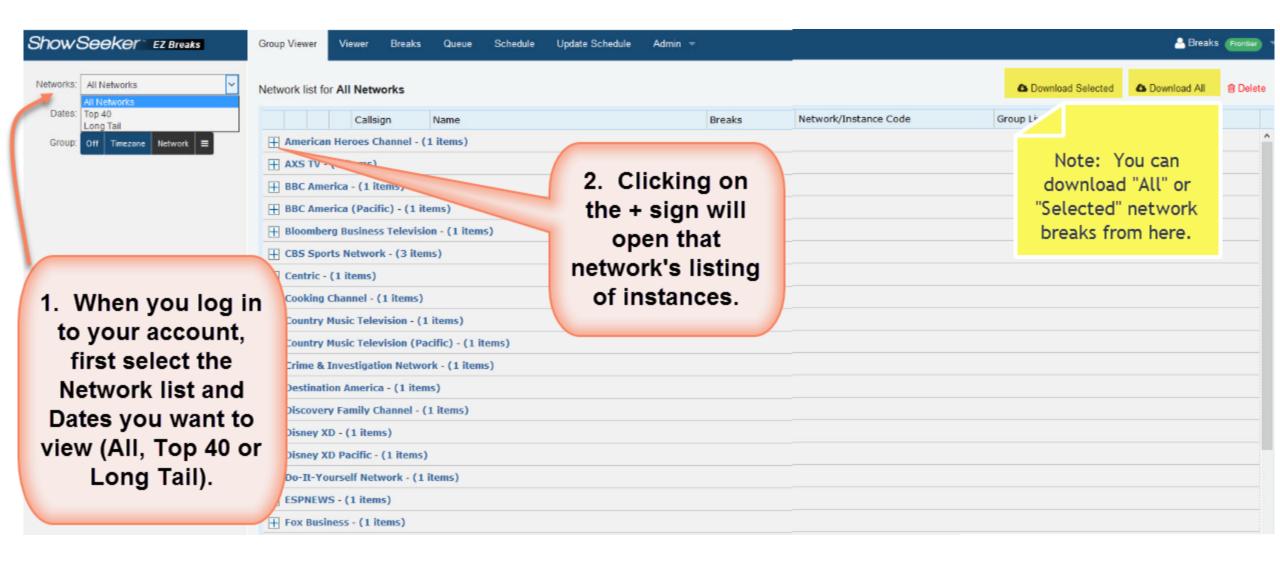


Science Schedule changes from 08/17/2017 to 08/27/2017									
	Program Data for 08/18/2017								
Original Data Published 08/15/2017				Changes as of 08/16/2017					
00:00:00	01:00:00	Alaska Mega Machines	Example of Window Changes (in			Alaska Mega Machines			
01:00:00	01:00:00	Alaska Mega Machines	blue) and Title C	•	Alaska Mega Machines				
02:00:00	00:30:00	How It's Made	for Scien	ce Network	How It's Made				
02:30:00	00:30:00	How It's Made		02:30:00	00:30:00	How It's Made			
08:00:00	01:00:00	How the Universe Works		08:00:00	01:00:00	How the Universe Works			
09:00:00	01:00:00	How the Universe Works		09:00:00	01:00:00	How the Universe Works			
10:00:00	00:30:00	Outrageous Acts of Dange	ır	10:00:00	01:00:00	What on Earth?			
10:30:00	00:30:00	Outrageous Acts of Dange	ır	11:00:00	01:00:00	What on Earth?			
11:00:00	00:30:00	Outrageous Acts of Dange	r	12:00:00	01:00:00	What on Earth?			
11:30:00	00:30:00	Outrageous Acts of Dange	r	13:00:00	01:00:00	What on Earth?			
12:00:00	00:30:00	Outrageous Acts of Dange	r	14:00:00	01:00:00	What on Earth?			
12:30:00	00:30:00	Outrageous Acts of Dange	F	15:00:00	01:00:00	What on Earth?			
13:00:00	01:00:00	Outrageous Acts of Science	e	16:00:00	01:00:00	What on Earth?			
14:00:00	01:00:00	Outrageous Acts of Science	e	17:00:00	01:00:00	What on Earth?			
15:00:00	01:00:00	Outrageous Acts of Science	YA.	18:00:00	01:00:00	What on Farth?			



E-z Breaks Network Listings

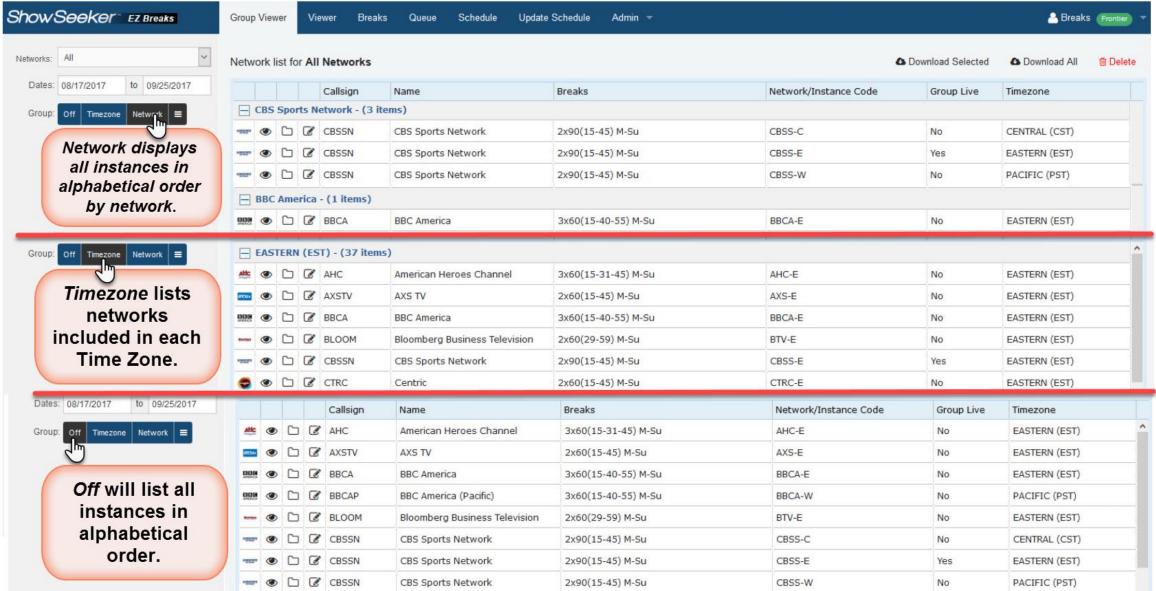






E-z Breaks Groups

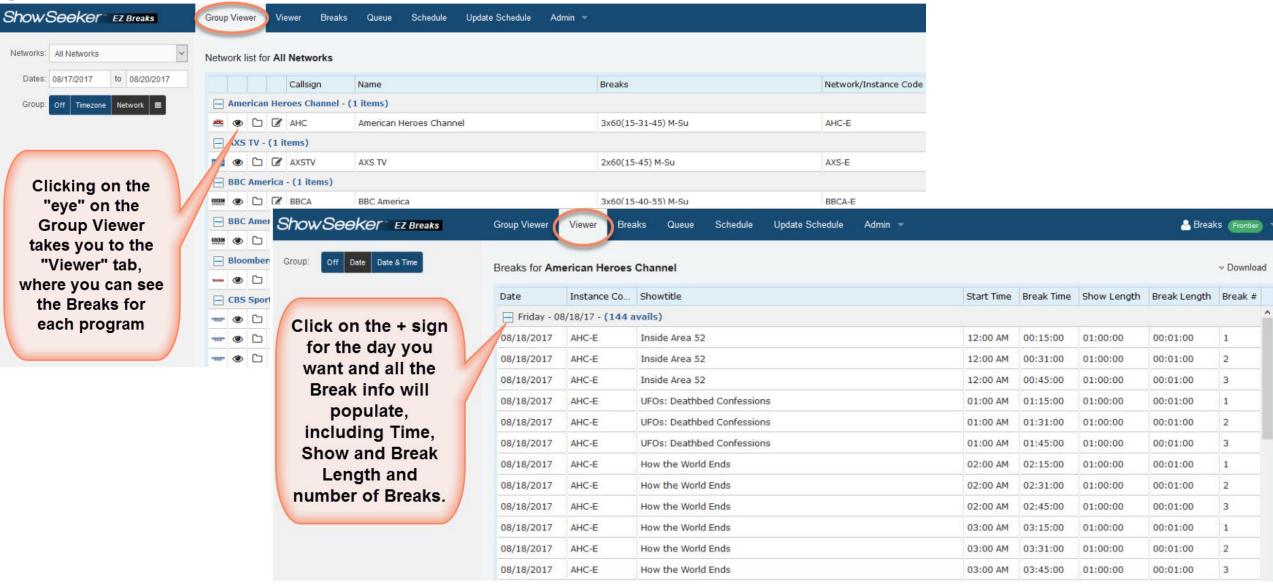






E-z Breaks Viewer – Avails

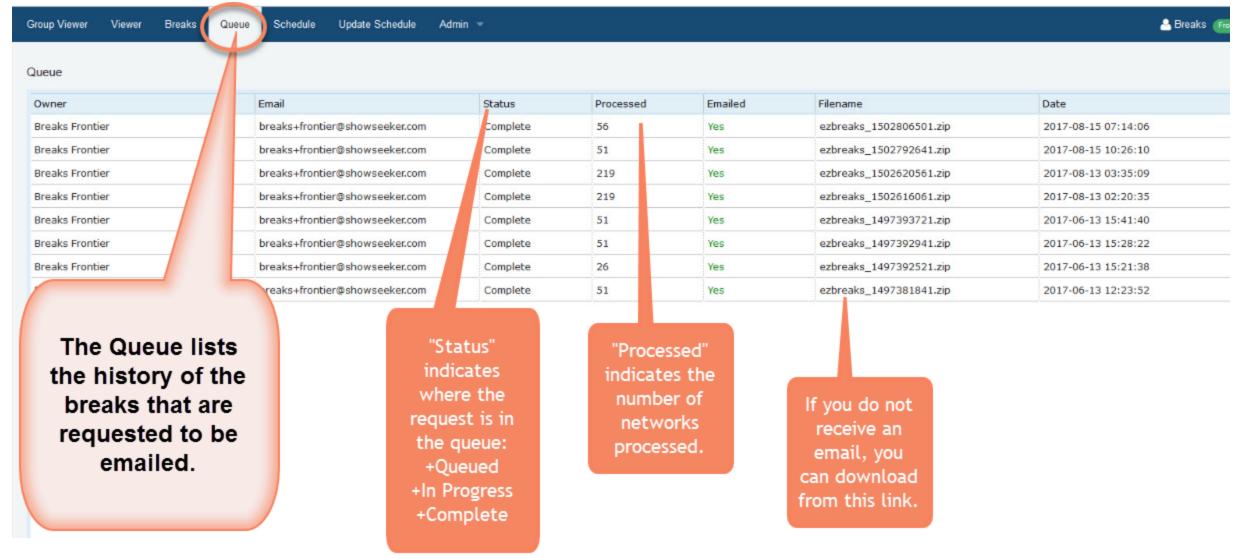






<u>E-z Breaks</u> Queue – History of Breaks

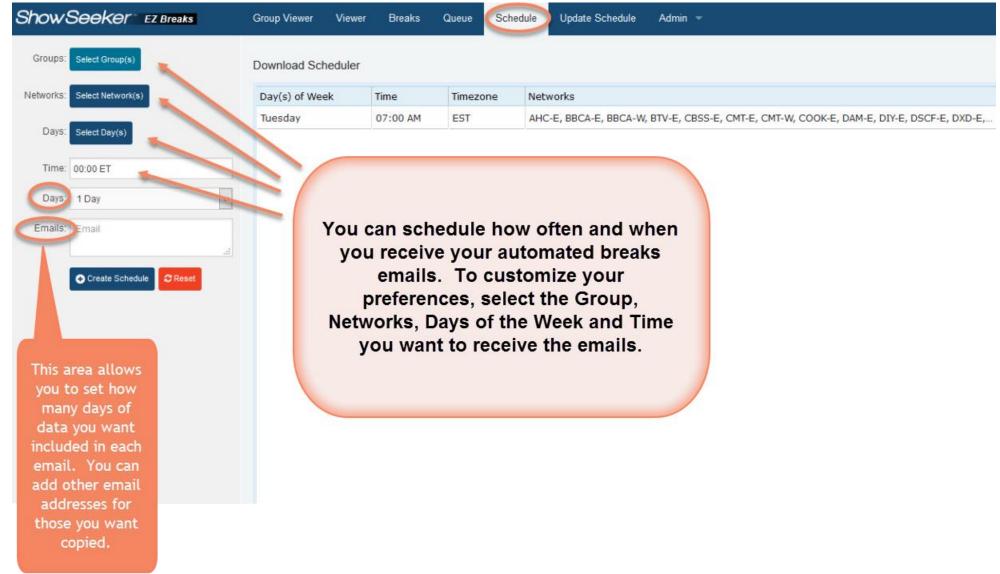






E-z Breaks Email Scheduling







E-z Breaks Email Scheduling, cont'd



