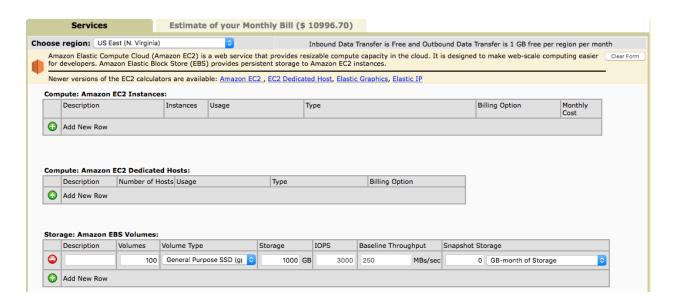
- 1. Monthly costs
 - a. 100 TB
 - i. S3

Services Estimate of your Monthly Bill (\$ 2534.27)					
Choose region: US East (N. Virgin	ia)	\$	Inbound Data Tra		
Amazon S3 is storage for the Int	ternet. It is designed	to make web-sc	ale computing easier for de		
A newer version of the S3 calcul	ator is available				
S3 Standard Storage & Requests:					
Storage:	100	ТВ	②		
PUT/COPY/POST/LIST Reque	ests: 0	Requests	○		
GET/SELECT and Other Requ	uests: 0	Requests	○		
Data Returned by S3 Select	0	GB	○		
Data Scanned by S3 Select	0	GB	•		
	Choose region: US East (N. Virgin Amazon S3 is storage for the Ini A newer version of the S3 calcul S3 Standard Storage & Request Storage: PUT/COPY/POST/LIST Request GET/SELECT and Other Request Data Returned by S3 Select	Choose region: US East (N. Virginia) Amazon S3 is storage for the Internet. It is designed a newer version of the S3 calculator is available S3 Standard Storage & Requests: Storage: 100 PUT/COPY/POST/LIST Requests: 0 GET/SELECT and Other Requests: 0 Data Returned by S3 Select 0	Choose region: US East (N. Virginia) Amazon S3 is storage for the Internet. It is designed to make web-social Anewer version of the S3 calculator is available S3 Standard Storage & Requests: Storage: PUT/COPY/POST/LIST Requests: GET/SELECT and Other Requests: Data Returned by S3 Select O GB		

ii. EBS



iii. Glacier

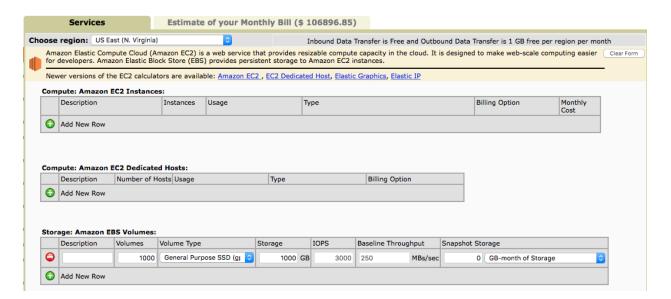
Services	Estimate of	your Monthly Bill	(\$ 409.60)	
Choose region: US East (N. Virgin	nia)	•	Inbound Data	
Amazon S3 is storage for the In	ternet. It is designed	to make web-scale cor	mputing easier for o	
A newer version of the S3 calcu	lator is available			
S3 Standard Storage & Reque	ete:			
Storage:	0	РВ	3	
PUT/COPY/POST/LIST Reque		Requests		
GET/SELECT and Other Requ				
Data Returned by S3 Select		GB		
Data Scanned by S3 Select	0	GB		
S3 Intelligent-Tiering (S3 INT) Storage & Reque	sts:		
Storage:	0	GB		
% of storage NOT accessed day period:	in a 30 0	%		
Monitoring and Automation:	0	Objects per Month		
PUT/COPY/POST/LIST Reque	ests: 0	Requests		
GET/SELECT and Other Requ	uests: 0	Requests		
Lifecycle Transitions from S3 Standard or S3 Standard-IA INT:		Requests		
Data Returned by S3 Select	: 0	GB		
Data Scanned by S3 Select:	0	GB		
S3 Standard - Infrequent Acce	ess (S3 Standard-I	A) Storage & Request	ts:	
Storage:	0	GB		
PUT/COPY/POST Requests:	0	Requests		
GET/SELECT and Other Requ	uests: 0	Requests		
Lifecycle Transitions:	0	Requests		
Data Retrieval:	0	GB		
Data Returned by S3 Select	0	GB		
Data Scanned by S3 Select	0	GB		
S3 One Zone - Infrequent Acc	ess (S3 One Zone-I	(A) Storage & Reques	ets:	
Storage:	0	GB		
PUT/COPY/POST Requests:	0	Requests		
GET/SELECT and Other Requ	uests: 0	Requests		
Lifecycle Transitions:	0	Requests		
Data Retrieval:	0	GB		
Data Returned by S3 Select	0	GB		
Data Scanned by S3 Select	0	GB		
, , , , , , , , , , , , , , , , , , , ,				
Amazon S3 Glacier (S3 Glacier) Storage				
Storage:	100	ТВ		

b. 1 PB

i. S3

	Services	Estimate of yo	our Monthly Bill	(\$ 24464.01)	
Cho	oose region: US East (N. Virginia)	(0	Inbound Data Tran	
når	Amazon S3 is storage for the Inter	net. It is designed to	make web-scale cor	nputing easier for deve	
171	A newer version of the S3 calculate	or is available			
S3 Standard Storage & Requests:					
	Storage:	1 P	В		
	PUT/COPY/POST/LIST Requests	s: 0 R	equests		
	GET/SELECT and Other Reques	ts: 0 R	equests		
	Data Returned by S3 Select	0 G	B C		
	Data Scanned by S3 Select	0 G	B ¢		

ii. EBS

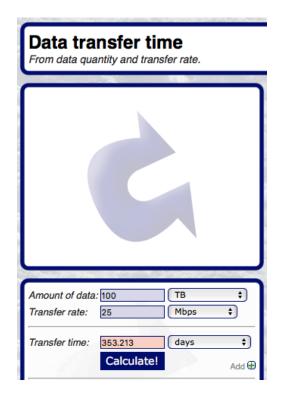


iii. Glacier

Services Estin	nate of	your Monthly E	Bill (\$ 4613.75)
Choose region: US East (N. Virginia)		•	Inbound Data Tr
Amazon S3 is storage for the Internet. It is	designed	to make web-scale	computing easier for de
A newer version of the <u>S3 calculator</u> is avail	lable		
S3 Standard Storage & Requests:			
Storage:	0	РВ	•
PUT/COPY/POST/LIST Requests:	0	Requests	•
GET/SELECT and Other Requests:	0	Requests	•
Data Returned by S3 Select	0	GB	•
Data Scanned by S3 Select	0	GB	○
S3 Intelligent-Tiering (S3 INT) Storage 8	& Reques	sts:	
Storage:	0	GB	•
% of storage NOT accessed in a 30 day period:	0	%	
Monitoring and Automation:	0	Objects per Month	
PUT/COPY/POST/LIST Requests:	0	Requests	\$
GET/SELECT and Other Requests:	0	Requests	*
Lifecycle Transitions from S3 Standard or S3 Standard-IA into S3 INT:	0	Requests	•
Data Returned by S3 Select:	0	GB	○
Data Scanned by S3 Select:	0	GB	•
S3 Standard - Infrequent Access (S3 Sta	ndard-IA	A) Storage & Requ	iests:
Storage:	0	GB	•
PUT/COPY/POST Requests:	0	Requests	•
GET/SELECT and Other Requests:	0	Requests	•
Lifecycle Transitions:	0	Requests	•
Data Retrieval:	0	GB	•
Data Returned by S3 Select	0	GB	•
Data Scanned by S3 Select	0	GB	•
S3 One Zone - Infrequent Access (S3 One	e Zone-I	A) Storage & Reg	uests:
Storage:	0	GB	•
PUT/COPY/POST Requests:	0	Requests	•
GET/SELECT and Other Requests:	0	Requests	•
Lifecycle Transitions:	0	Requests	•
Data Retrieval:	0	GB	•
Data Returned by S3 Select	0	GB	•
Data Scanned by S3 Select	0	GB	•
Amazon S3 Glacier (S3 Glacier) Storage			
Storage:	1	РВ	\$

2. More questions

a. 353.2 days



b. As fast as 1.4 days, depending on network transfer rate

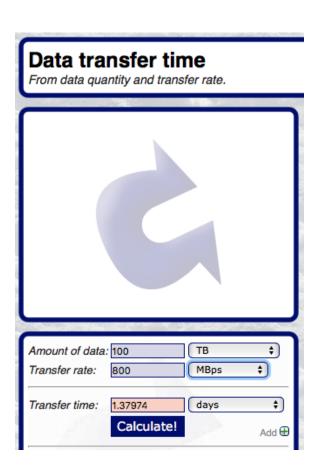
Performance for AWS Snowball

PDF RSS

Following, you can find information about AWS Snowball performance. Here, we discuss performance in general terms, because on-premises environments each have a different way of doing things—different network technologies, different hardware, different operating systems, different procedures, and so on.

The following table outlines how your network's transfer rate impacts how long it takes to fill a Snowball with data. Transferring smaller files without batching them into larger files reduces your transfer speed due to increased overhead.

Rate (MB/s)	42-TB Transfer Time	72-TB Transfer Time
800	14 hours	1 day
450	1.09 days	1.8 days
400	1.16 days	2.03 days
300	1.54 days	2.7 days
277	1.67 days	2.92 days
200	2.31 days	4 days
100	4.63 days	8.10 days
60	8 days	13 days
30	15 days	27 days
10	46 days	81 days



c. 100 TB into S3

	Services	Estimate of your Monthly Bill (\$ 0.00)				
	Estimate of Your Monthly Bill ☑ Show First Month's Bill (include all one-time fees, if any)					
ł	Below you will see an estimate of your monthly bill. Expand each line item to see cost breakout of each service. To save this bill and input values, click on 'Save and Share' button. To remove the service from the estimate, jump back to the service and clear the specific service's form.					
	Export to CSV Save and Share					
ı	Amazon S3 Service (US East	(N. Virginia))		\$	0.00	
1	AWS Data Transfer In			\$	0.00	
:	AWS Support (Basic)			\$	0.00	
1	Total Monthly Payment: \$				0.00	

d. 100 TB from S3

