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## How can I find the MySQL version that I'm using in Plesk Onyx?

- 2020-03-16 - Databases

In order to find the MySQL version that you are using, take the following steps.

1. Log into <u>myTophost Panel</u> and select **Plesk Login** in order to connect to the Plesk of the plan that you are interested in.

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Είσοδος σ myTophost F	to Panel	
Email		
Password		
Εμφάνιση Password ΑΣΦΑΛΗΣ ΕΙΣΟΔΟ	σ	
Υπενθύμιση Password Δεν	έχετε λογαριασμό; <u>Εγγραφείτε τώρα</u>	

<u>88</u>	Καλώς ήλθες	Οι υπηρεσίες μου							
¢	Οι υπηρεσίες μου	Πακέτα Υπηρεσιών ΑΓΟΡΑ ΝΕΟΥ ΠΑΚΕΤΟΥ							
B	Account Data	Pack Id	Πακέτο	Υπηρεσίες	Κατάσταση	<u>Ημ/α λήξης</u>	Plesk Login		Διαχείριση
		128583	Linux Starter	G	Ενεργό	11/08/2017	Plesk Login	Ανανέωσι	Διαχείριση
R		Domain I	Names						AFOPA NEOY DOMAIN

2. Click on **Databases** (on the right-hand side of the main window).

2	Backup Manager	
2 4	Databases	
	Scheduled Tasks	
	WordPress	
	Outgoing Mail Control	
Databases Add Database	ServerShield by CloudFlare	
or Select Existing Database	Backup	
S	PHP Selector	
Hosting Settings	Resource Usage	
Presence Builder	Resource Usage	
Web Statistics	Disk space: 0%	
	129.5 MB used of Unlimited	
Mail Settings	Traffic: 0%	
	0.1 MB/month used of Unlimited	
Password-Protected Directories	View More Statistics	

3. Click on **phpMyAdmin** for the base you wish to see the version of (make sure that the browser that you are using does not block pop-up windows).

MySQL joomla_83 Related to			phpMyAdmin
Host: Host: Joens: Joomla_3	Tables: 71 Size: 3.78 MB		1
	in Show Less		
phpMyAdmin	Connection Info	Сору	
Export Dump	Import Dump	Check and Repair	
Remove Database			

4. Select **SQL** and enter the following command: **SHOW VARIABLES LIKE** "%version%"; and click on **GO**.



5. You can see the MySQL version as shown below.

