



 Statistiques de monitoring JavaMelody mesurées le 02/01/2025 15:31 sur /demo\_vps363300.ovh.net



 Statistiques http - 1 jour depuis minuit

Requête	% du temps cumulé	Hits	Temps moyen (ms)	Temps max (ms)	Ecart-type	% du temps cpu cumulé	Temps cpu moyen (ms)	Ko alloués moyens	% d'erreur système	Taille moyenne (Ko)	Hits sql moyens	Temps sql moyen (ms)
http global	100	23	30	374	83	100	3	162	8,70	35	0	1
http warning	0	0	-1	0	-1	0	-1	-1	0,00	0	-1	-1
http severe	78	2	270	374	146	1	0	9	0,00	368	0	0

0 hits/min sur 12 requêtes

 Statistiques sql - 1 jour depuis minuit

Requête	% du temps cumulé	Hits	Temps moyen (ms)	Temps max (ms)	Ecart-type	% d'erreur système
sql global	100	19	1	25	5	0,00
sql warning	0	0	-1	0	-1	0,00
sql severe	0	0	-1	0	-1	0,00

0 hits/min sur 7 requêtes

 Statistiques services - 1 jour depuis minuit


Requête	% du temps cumulé	Hits	Temps moyen (ms)	Temps max (ms)	Ecart-type	% du temps cpu cumulé	Temps cpu moyen (ms)	Ko alloués moyens	% d'erreur système	Hits sql moyens	Temps sql moyen (ms)
services global	100	22	6	64	14	100	2	40	0,00	1	2
services warning	47	3	21	64	36	19	3	42	0,00	1	8
services severe	0	0	-1	0	-1	0	-1	-1	0,00	-1	-1

0 hits/min sur 8 requêtes

 Statistiques erreurs systèmes http - 1 jour depuis minuit

Erreur	% du temps cumulé	Hits	Temps moyen (ms)	Temps max (ms)	Ecart-type	% du temps cpu cumulé	Temps cpu moyen (ms)	Ko alloués moyens
Error500	100	2	3	4	0	100	3	253

0 hits/min sur 1 erreurs

 Statistiques logs d'erreurs systèmes - 1 jour depuis minuit

Erreur	Hits
SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception	27

0 hits/min sur 2 erreurs



## Requêtes en cours

Aucune requête en cours



## Informations systèmes

Host:	vps363300.ovh.net@79.137.73.44
Mémoire java utilisée:	146 Mo / 471 Mo
Nb de sessions http:	49
Nb de threads actifs (requêtes http en cours):	0
Nb de connexions jdbc actives:	0
Nb de connexions jdbc utilisées (ouvertes si pas de datasource):	10 / 100
Charge système:	0,06
% CPU système:	1,98



## Threads

Threads sur vps363300.ovh.net@79.137.73.44: Nombre = 70, Maximum = 139, Total démarrés = 372

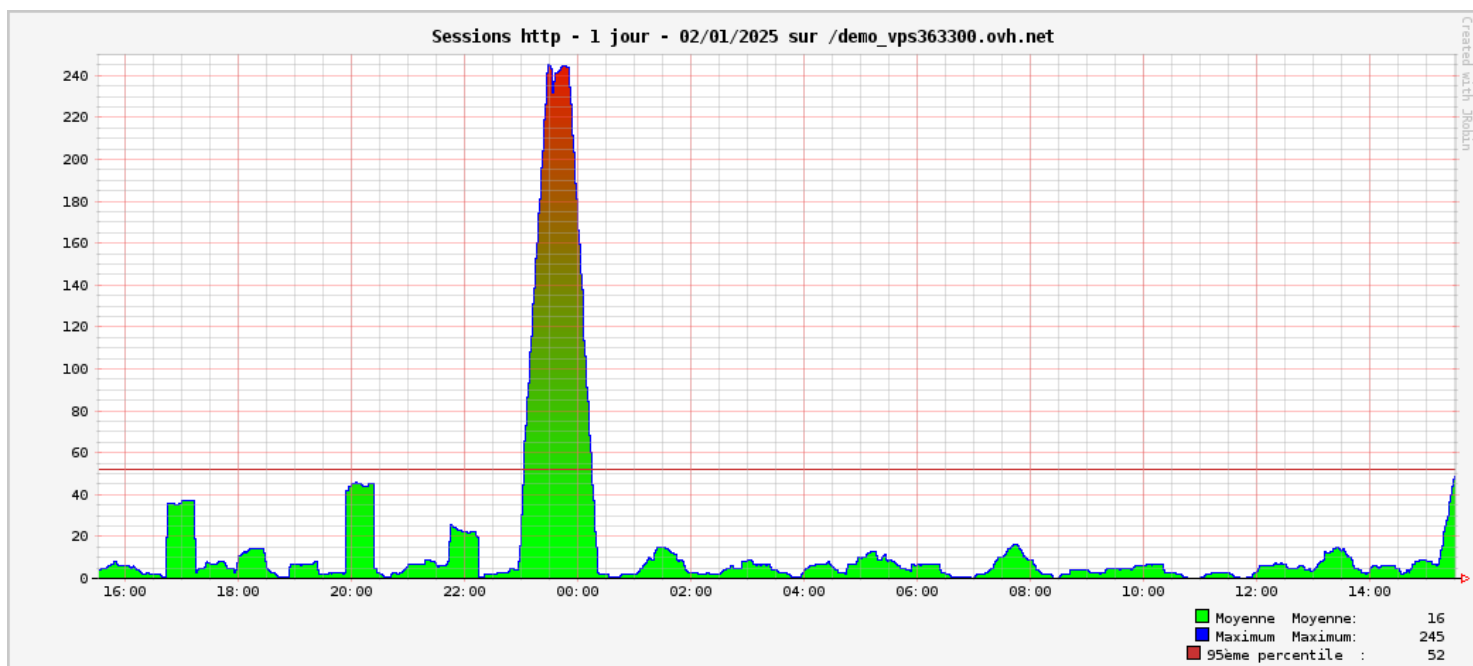
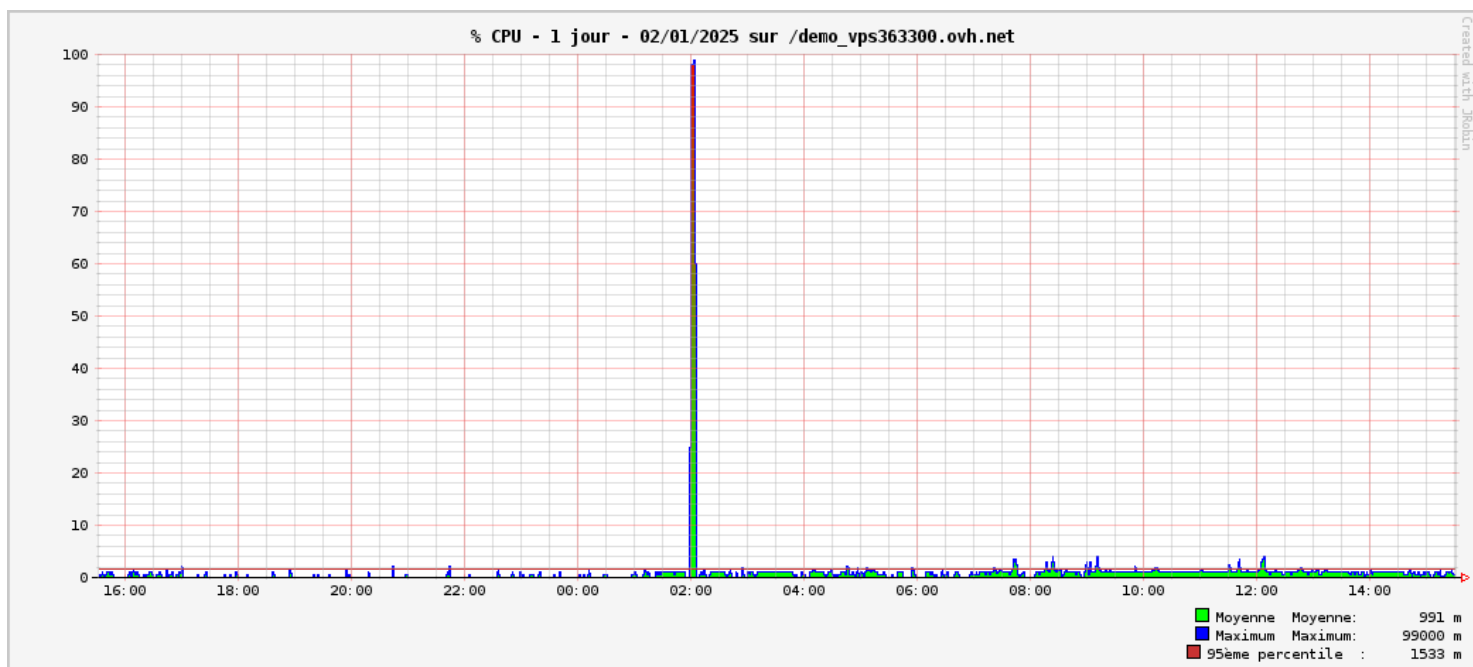
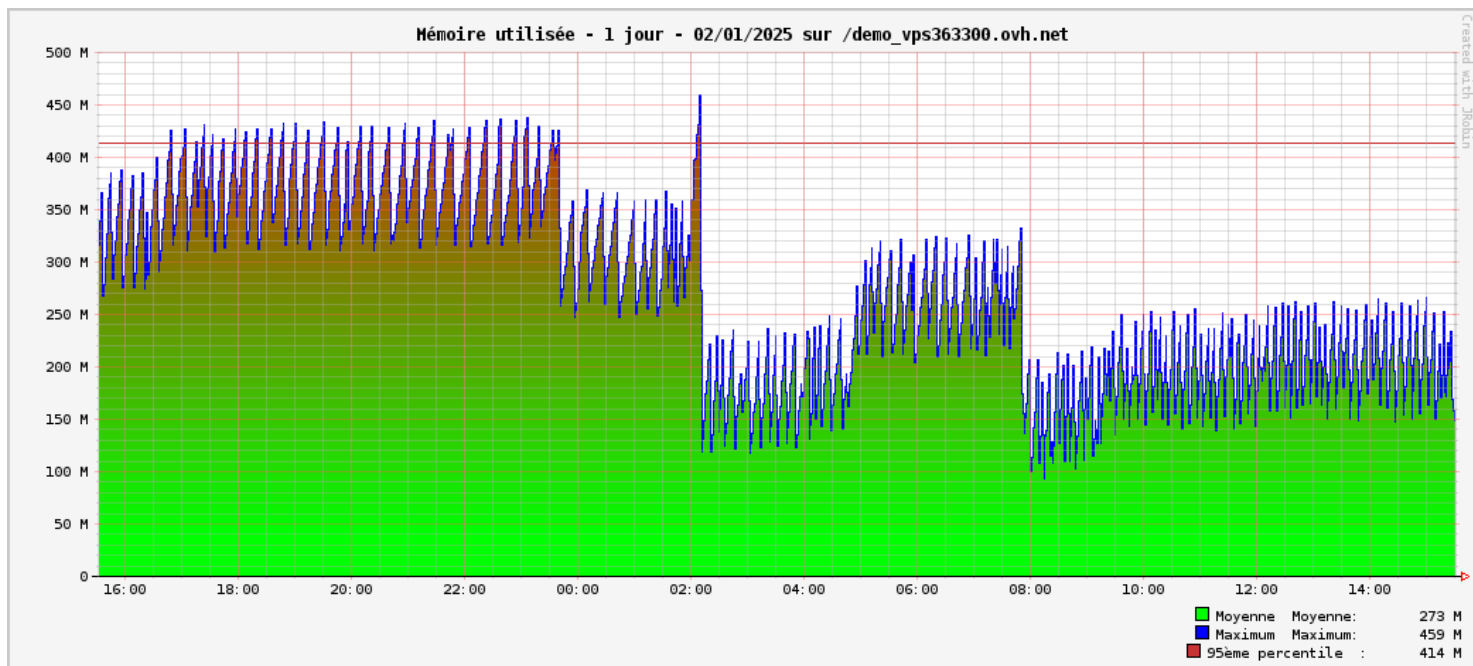


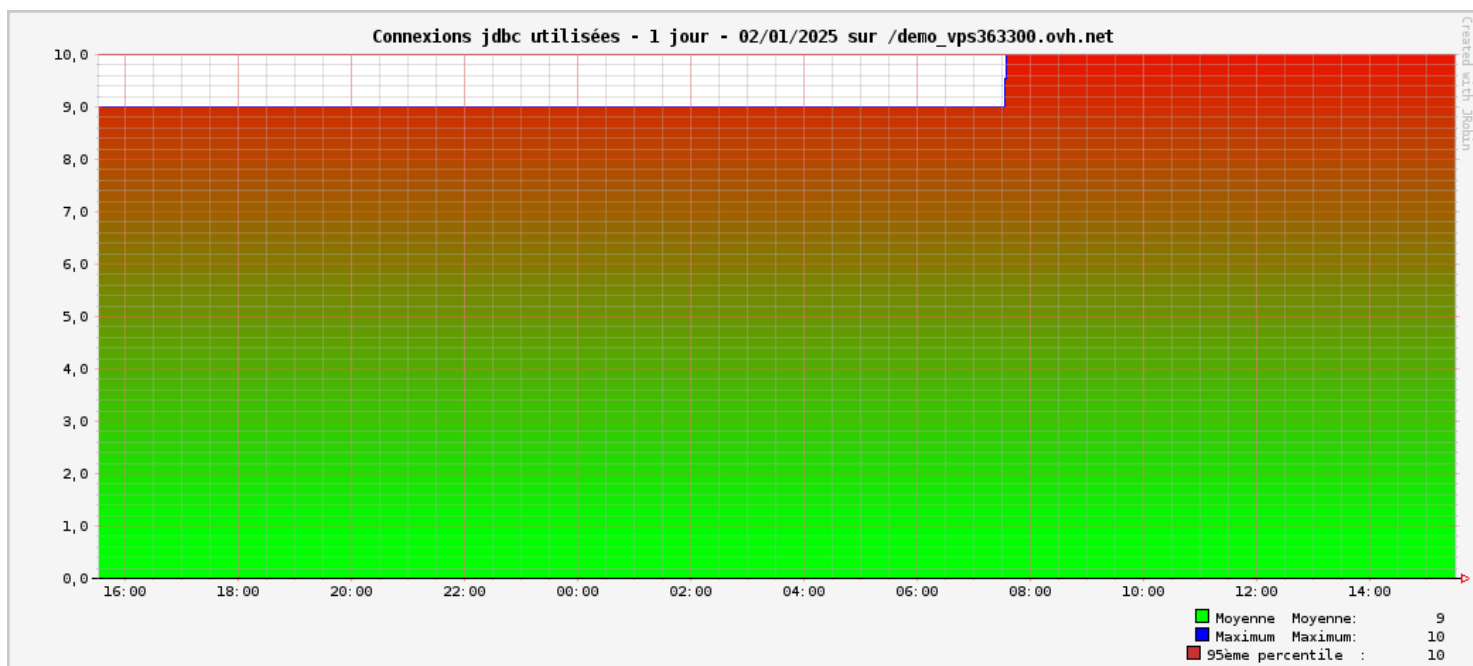
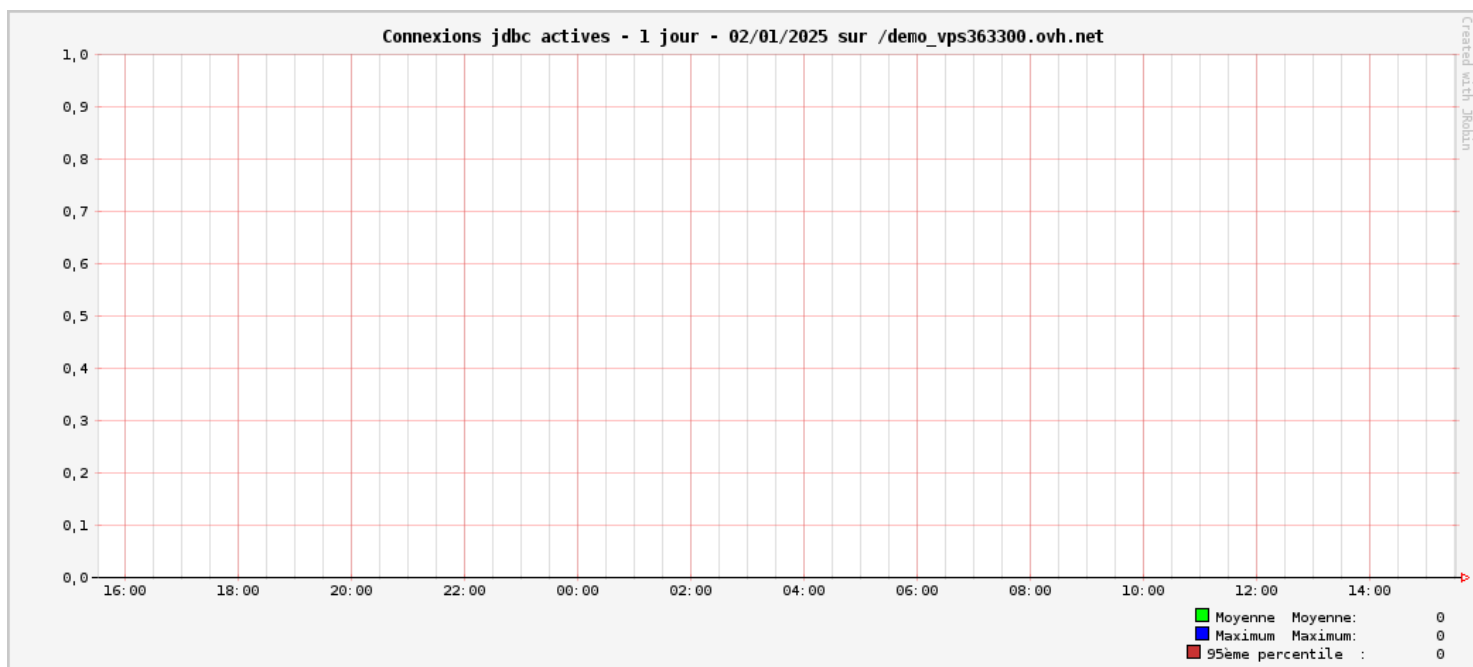
## Caches de données

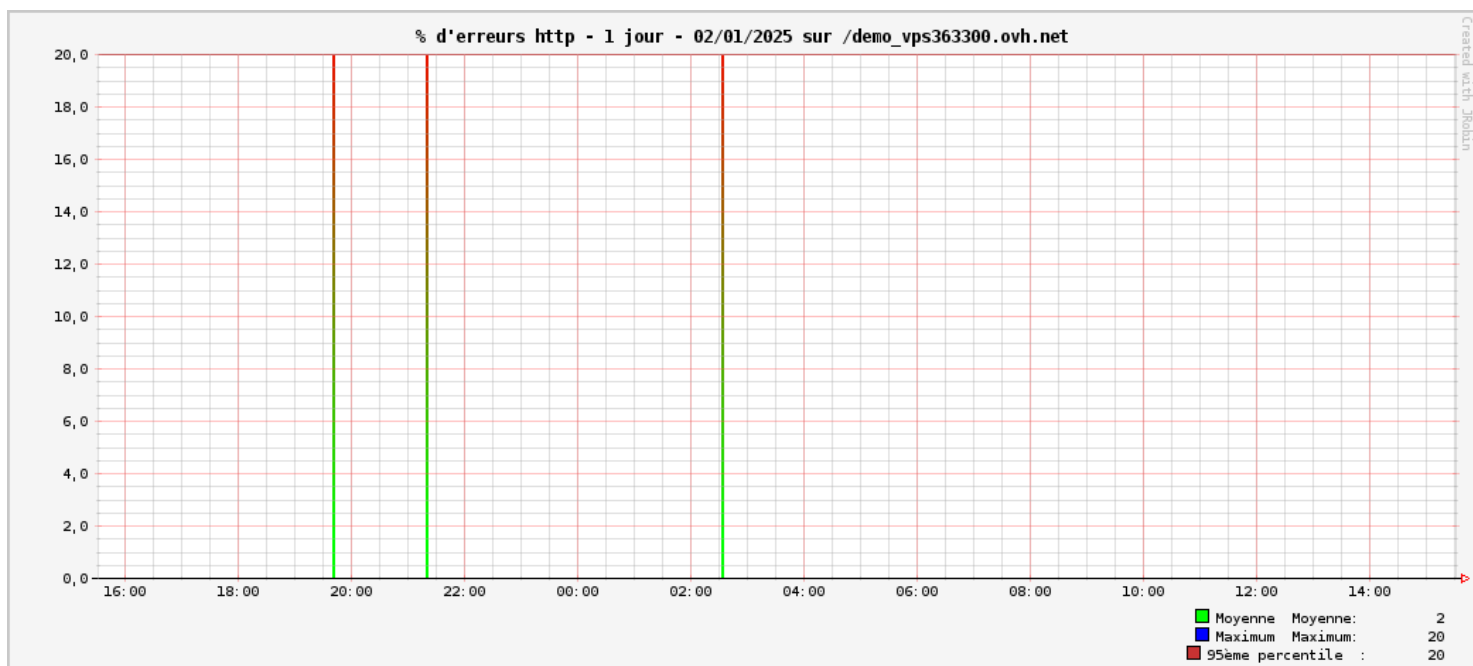
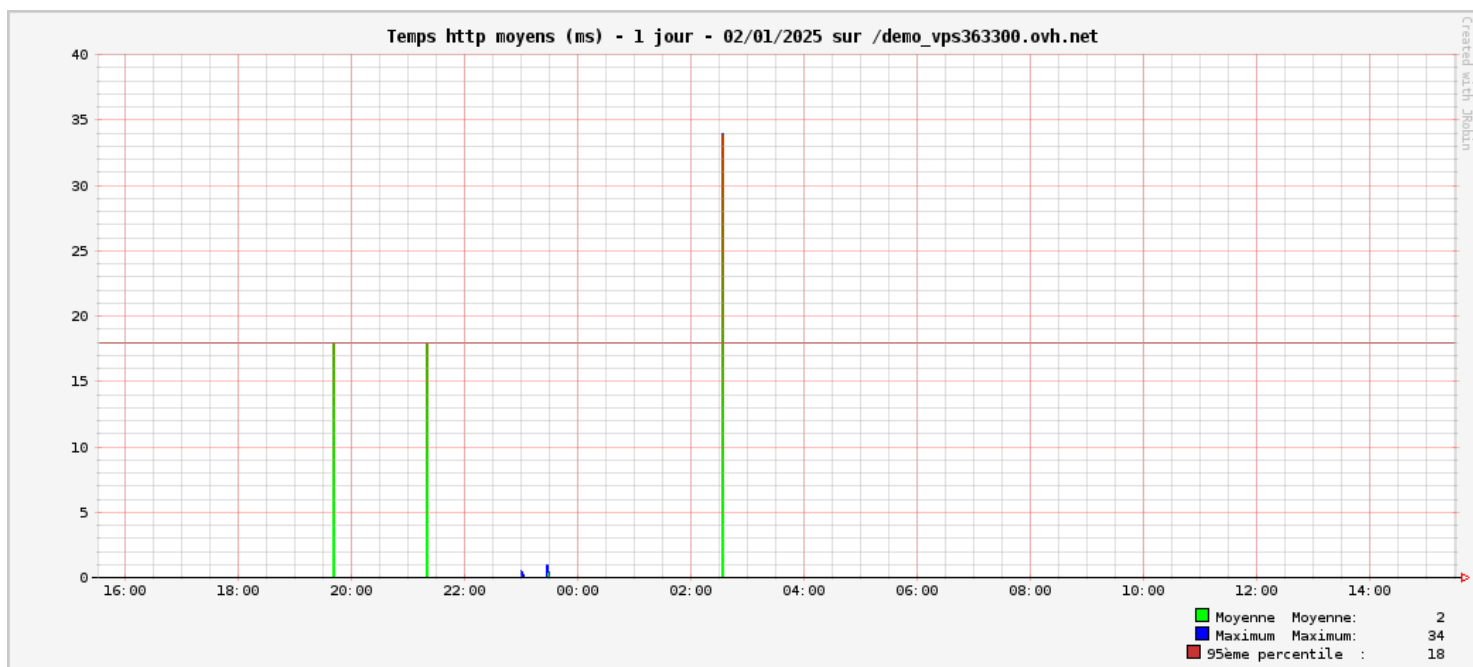
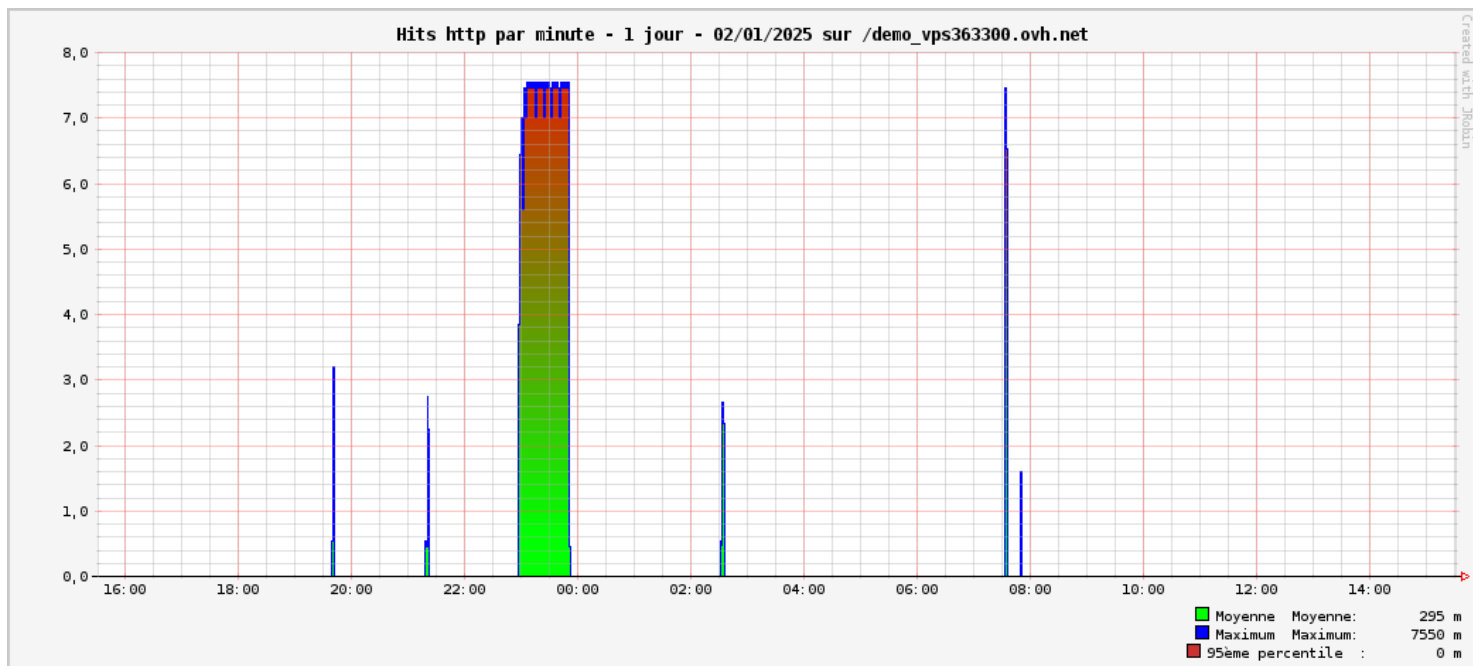
1 cache(s) sur vps363300.ovh.net@79.137.73.44

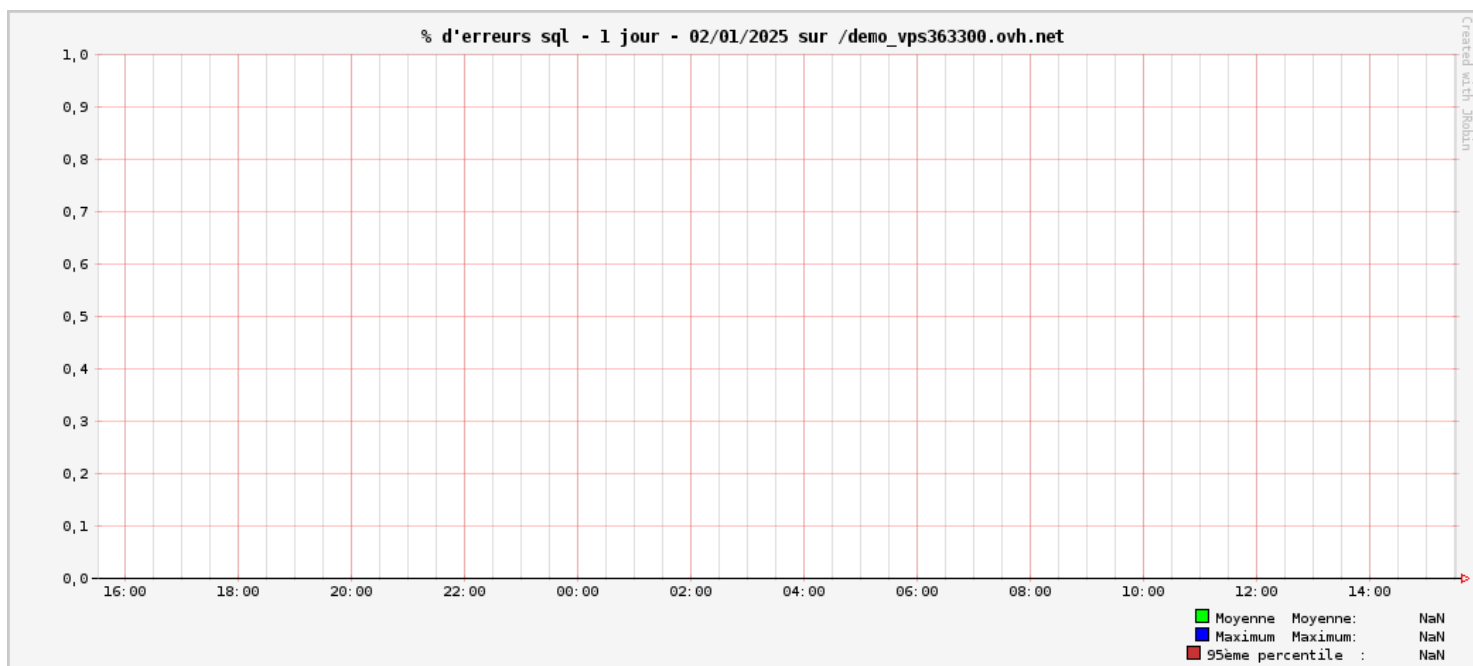
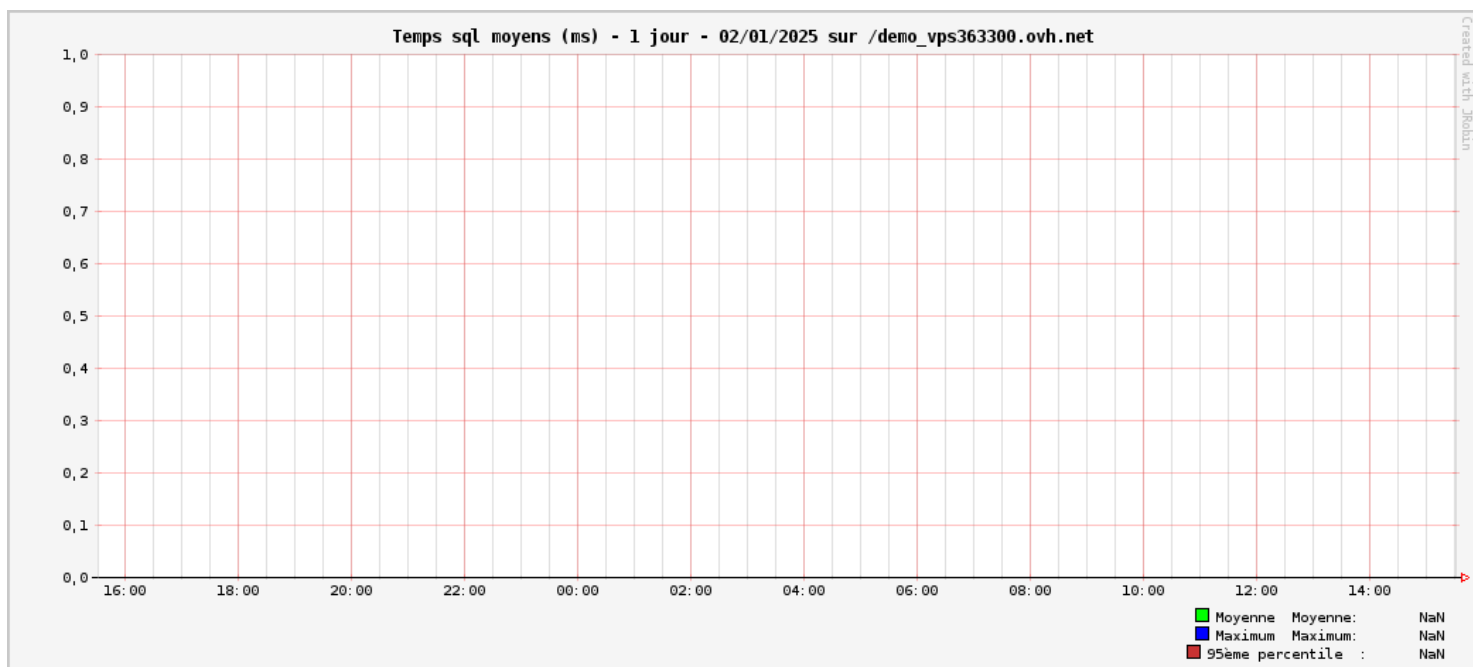
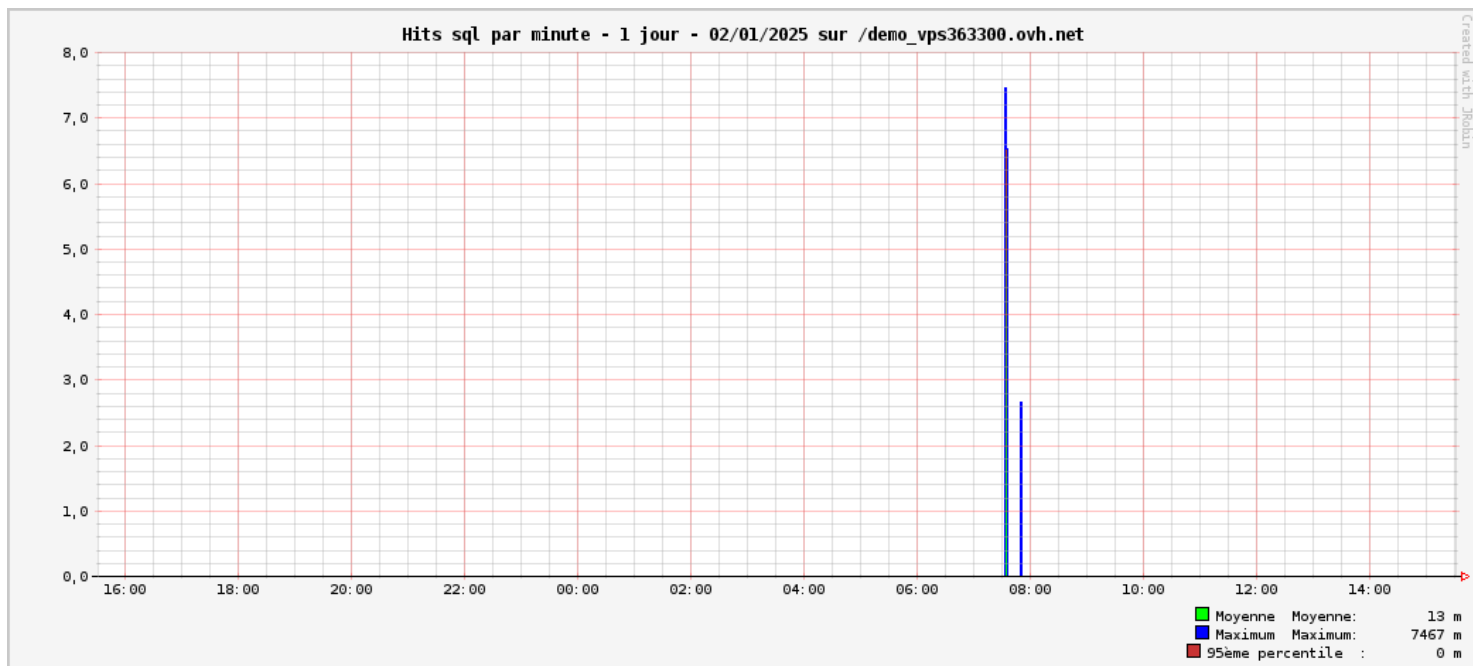
 Statistiques détaillées

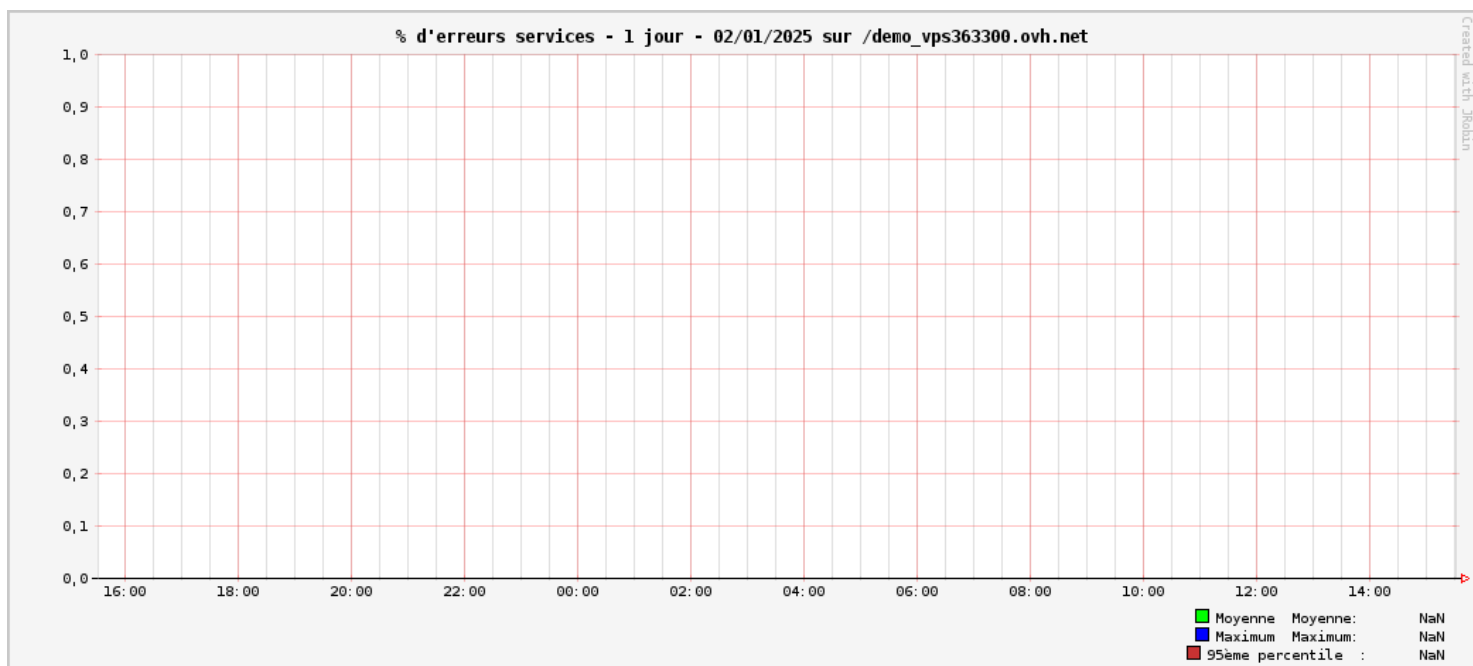
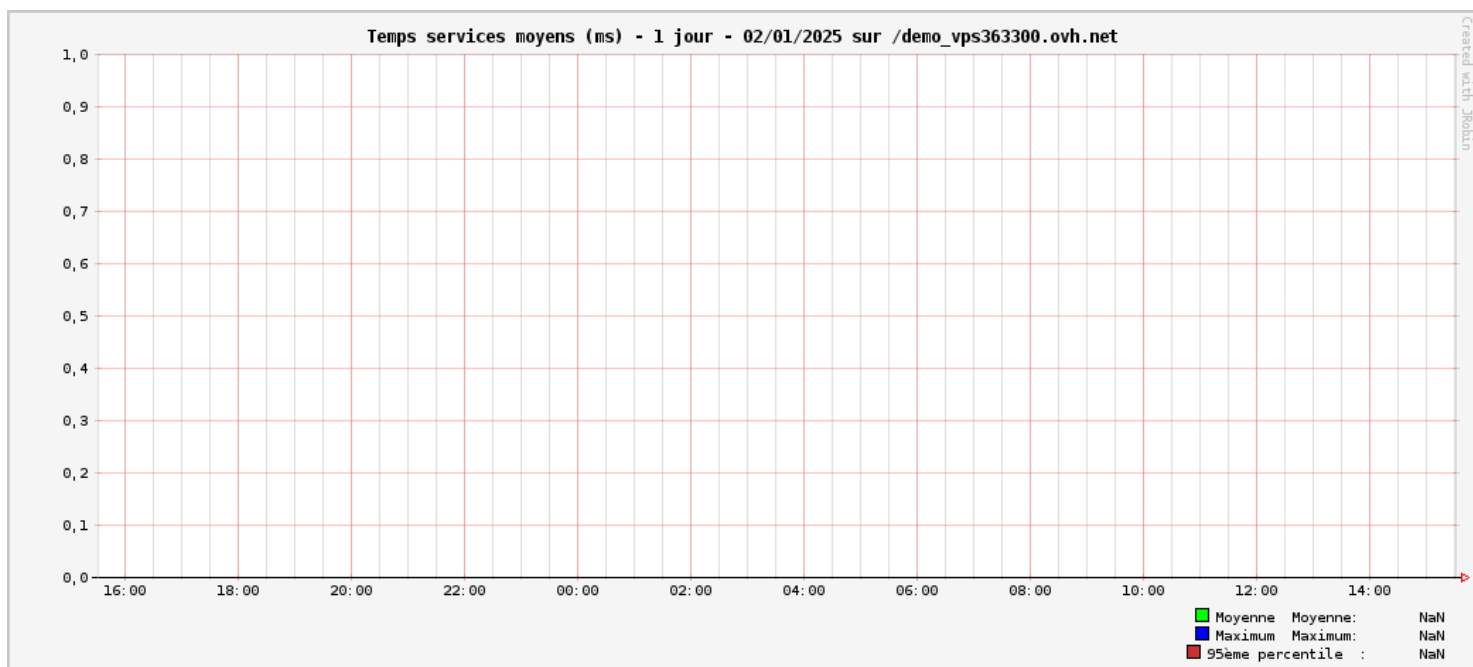
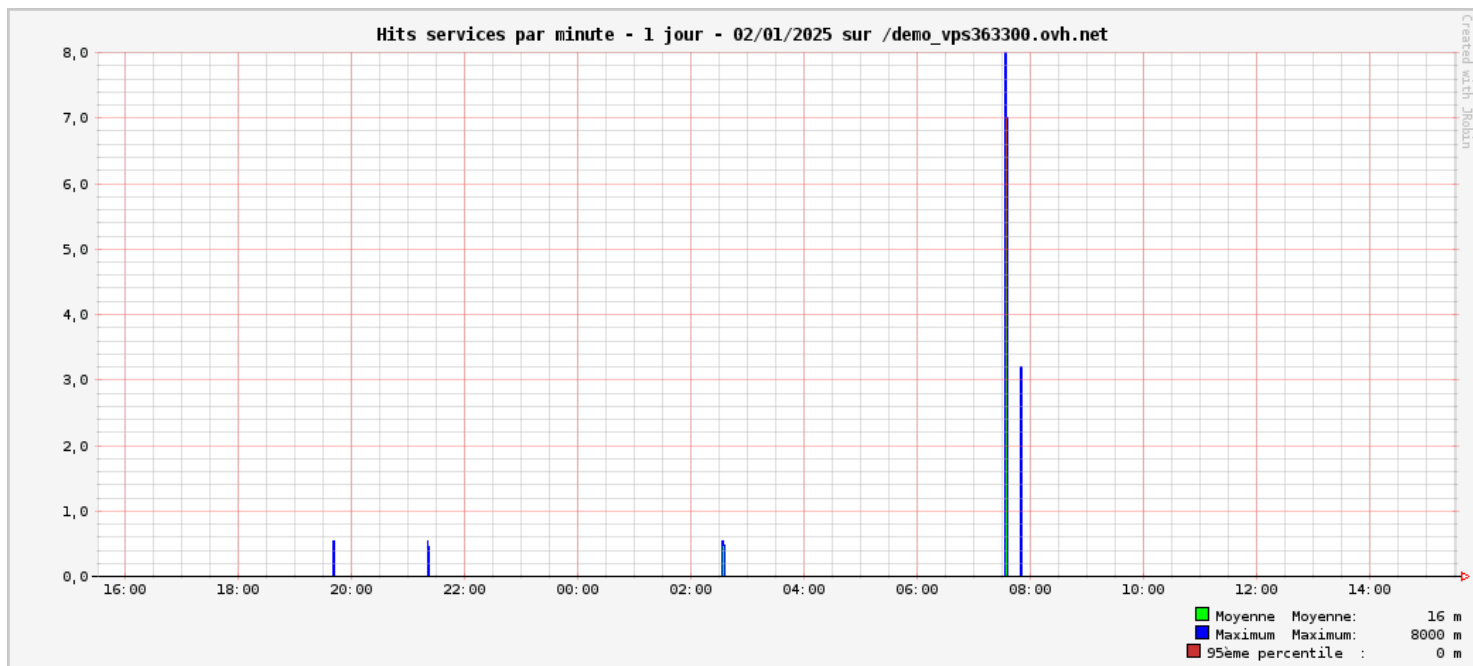














 Statistiques http détaillées - 1 jour depuis minuit

Requête	% du temps cumulé	Hits	Temps moyen (ms)	Temps max (ms)	Ecart-type	% du temps cpu cumulé	Temps cpu moyen (ms)	Ko alloués moyens	% d'erreur système	Taille moyenne (Ko)	Hits sql moyens	Temps sql moyen (ms)
/appli1/\$.js GET	78	2	270	374	146	1	0	9	0,00	368	0	0
/appli1/AuthenticationService.rafraichirDroits GWT-RPC	10	3	25	68	37	22	6	244	66,67	0	1	8
/appli1/AuthenticationService.connexion GWT-RPC	4	2	14	14	5	24	10	206	0,00	0	3	1
/appli1/PersonneService.findAll GWT-RPC	3	4	6	7	1	27	5	473	0,00	0	1	0
/referentiel1/GradeService.findAll GWT-RPC	1	4	2	2	1	9	2	77	0,00	0	0	0
/appli1/PersonneService.findListPersonneByGrade GWT-RPC	0	1	6	6	0	7	6	288	0,00	0	4	0
/ GET	0	1	4	4	0	3	3	7	0,00	1	0	0
/appli1/appli1.nocache.js GET	0	1	2	2	0	1	1	4	0,00	7	0	0
/static/img/loading.gif GET	0	1	2	2	0	1	1	5	0,00	9	0	0
/appli1/AuthenticationService.deconnexion GWT-RPC	0	1	1	1	0	1	1	46	0,00	0	0	0
/appli1/gwt/clean/clean.css GET	0	2	0	0	0	0	0	5	0,00	24	0	0
/static/css/App11.css GET	0	1	0	0	0	0	0	5	0,00	0	0	0

0 hits/min sur 12 requêtes

 Statistiques sql détaillées - 1 jour depuis minuit

Requête	% du temps cumulé	Hits	Temps moyen (ms)	Temps max (ms)	Ecart-type	% d'erreur système
select AW_ROLE.* from AW_ROLE inner join AW_ROLE_UTILISATEUR on AW_ROLE.ROLE_ID = AW_ROLE_UTILISATEUR.ROLE_ID where AW_ROLE_UTILISATEUR.UTILISATEUR_ID = ?	89	5	5	25	11	0,00
select AW_UTILISATEUR.* from AW_UTILISATEUR where IDENTIFIANT = ?	6	2	1	1	0	0,00
select AW_PERSONNE.* from AW_PERSONNE	3	4	0	0	0	0,00
select AW_PERMISSION.* from AW_PERMISSION inner join AW_ROLEPERMISSION on AW_PERMISSION.PERMISSION_ID = AW_ROLEPERMISSION.PERMISSION_ID where AW_ROLEPERMISSION.ROLE_ID = ?	0	5	0	0	0	0,00
select AW_GRADE.* from AW_GRADE order by LIBELLE	0	1	0	0	0	0,00
select AW_ADRESSE.* from AW_ADRESSE inner join AW_PERSONNE on AW_ADRESSE.PERSONNE_ID = AW_PERSONNE.PERSONNE_ID AND GRADE_ID = ?	0	1	0	0	0	0,00
select AW_PERSONNE.* from AW_PERSONNE where GRADE_ID = ?	0	1	0	0	0	0,00

0 hits/min sur 7 requêtes

 Statistiques services détaillées - 1 jour depuis minuit

Requête	% du temps cumulé	Hits	Temps moyen (ms)	Temps max (ms)	Ecart-type	% du temps cpu cumulé	Temps cpu moyen (ms)	Ko alloués moyens	% d'erreur système	Hits sql moyens	Temps sql moyen (ms)
AuthenticationService_Itf.rafraichirDroits	47	3	21	64	36	19	3	42	0,00	1	8
UtilisateurService_Itf.findListRolesByUtilisateur	25	5	6	25	10	19	2	26	0,00	1	5
AuthenticationService_Itf.connexion	12	2	8	8	0	31	8	91	0,00	3	1
PersonneService_Itf.findAll	6	4	2	3	0	15	2	51	0,00	1	0
RoleService_Itf.findListPermissionByRole	4	5	1	1	0	5	0	24	0,00	1	0
PersonneService_Itf.findListPersonneByGrade	2	1	3	3	0	3	2	89	0,00	3	0
GradeService_Itf.findAll	1	1	2	2	0	3	2	27	0,00	1	0
AuthenticationService_Itf.deconnexion	0	1	0	0	0	0	0	3	0,00	0	0

0 hits/min sur 8 requêtes

 Statistiques erreurs systèmes http détaillées - 1 jour depuis minuit

Erreur	% du temps cumulé	Hits	Temps moyen (ms)	Temps max (ms)	Ecart-type	% du temps cpu cumulé	Temps cpu moyen (ms)	Ko alloués moyens
Error500	100	2	3	4	0	100	3	253

0 hits/min sur 1 erreurs

 Dernières erreurs systèmes http - 1 jour depuis minuit

Date	Requête	Erreur
02/01/2025 02:34:42	/appli1/AuthenticationService POST	Error500
02/01/2025 07:34:50	/appli1/AuthenticationService POST	Error500

 Statistiques logs d'erreurs systèmes détaillées - 1 jour depuis minuit

Erreur	Hits
SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception	27
ERROR [fr.spi4j.ui.gwt.server.SpiRemoteServiceImpl] fr.spi4j.lib.security.exception.UnauthenticatedUserException: Accès refusé. L'utilisateur n'est pas authentifié.	2

0 hits/min sur 2 erreurs

 Derniers logs d'erreurs systèmes - 1 jour depuis minuit

Date	Requête	Erreur
02/01/2025 02:34:42	/appli1/AuthenticationService POST	ERROR [fr.spi4j.ui.gwt.server.SpiRemoteServiceImpl] fr.spi4j.lib.security.exception.UnauthenticatedUserException: Accès refusé. L'utilisateur n'est pas authentifié.
02/01/2025 04:25:40		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 04:25:40		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 04:25:40		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 07:33:26		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 07:33:26		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 07:33:26		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception

Date	Requête	Erreur
02/01/2025 07:34:50	/appli1/AuthenticationService POST	ERROR [fr.spi4j.ui.gwt.server.SpiRemoteServiceImpl] fr.spi4j.lib.security.exception.UnauthenticatedUserException: Accès refusé. L'utilisateur n'est pas authentifié.
02/01/2025 09:16:02		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 09:16:02		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 09:16:02		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 09:51:46		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 09:51:46		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 09:51:46		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:20:18		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:20:18		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:20:18		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:21:04		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:21:04		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:21:04		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:27:20		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:27:20		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 12:27:20		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 14:11:38		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 14:11:38		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 14:11:38		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 15:20:38		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 15:20:38		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception
02/01/2025 15:20:38		SEVERE: Servlet.service() for servlet [default] in context with path [/demo] threw exception



## Requêtes en cours détaillées

Aucune requête en cours



## Informations systèmes détaillées

Host:	vps363300.ovh.net@79.137.73.44
Mémoire java utilisée:	146 Mo / 471 Mo
Nb de sessions http:	49
Nb de threads actifs (requêtes http en cours):	0
Nb de connexions jdbc actives:	0
Nb de connexions jdbc utilisées (ouvertes si pas de datasource):	10 / 100
Charge système:	0,06
% CPU système:	1,98
OS:	Linux, 3.10.0-1160.114.2.el7.x86_64, amd64/64 (1 coeurs)
Java:	OpenJDK Runtime Environment, 11.0.6+10
JVM:	OpenJDK 64-Bit Server VM, 11.0.6+10, mixed mode
PID du process:	809
Nb de fichiers ouverts:	201 / 4 096
Serveur:	Apache Tomcat/9.0.33
Contexte webapp:	/demo
Démarrage:	22/12/2024 20:16
Arguments JVM:	--add-opens=java.base/java.lang=ALL-UNNAMED --add-opens=java.base/java.io=ALL-UNNAMED --add-opens=java.rmi/sun.rmi.transport=ALL-UNNAMED -Djava.util.logging.config.file=/opt/tomcat/conf/logging.properties -Djava.util.logging.manager=org.apache.juli.ClassLoaderLogManager -Djdk.tls.ephemeralDHKeySize=2048 -Djava.protocol.handler.pkgs=org.apache.catalina.webresources -Dorg.apache.catalina.security.SecurityListener.UMASK=0027 -Djava.security.egd=file:/dev/./urandom -Dignore.endorsed.dirs= -Dcatalina.base=/opt/tomcat -Dcatalina.home=/opt/tomcat -Djava.io.tmpdir=/opt/tomcat/temp
Age moyen des sessions http (min):	9
Tomcat "http-nio-80":	Threads actifs = 1 / 200 Octets reçus = 22 161 Octets envoyés = 524 897 488 Nombre de requêtes = 5 445 269 Nombre d'erreurs = 14 993 Somme des temps d'exécution (ms) = 5 895 717 Temps d'exécution max (ms) = 20 192
Gestion mémoire:	Non heap memory = 102 Mo (Perm Gen, Code Cache), Buffered memory = 0 Mo, Loaded classes = 8 280, Garbage collection time = 765 626 ms, Process cpu time = 16 208 520 ms, Committed virtual memory = 2 827 Mo, Free physical memory = 69 Mo, Total physical memory = 1 950 Mo
Espace disque libre:	10 859 Mo
Espace disque utilisable:	10 859 Mo
Base de données:	java:comp/env/jdbc/demo_javamelody: jdbc:h2:/opt/data/demo/h2 H2, 1.4.200 (2019-10-14) Driver JDBC: H2 JDBC Driver, 1.4.200 (2019-10-14)

# Monitoring JavaMelody sur /demo\_vps363300.ovh.net - 1 jour

DataSource jdbc:

```
java:comp/env/jdbc/demo_javamelody:
maxActive = 100
poolPreparedStatements = false
defaultCatalog = null
defaultAutoCommit = null
defaultReadOnly = null
defaultTransactionIsolation = -1
driverClassName = org.h2.Driver
initialSize = 0
maxIdle = 10
maxOpenPreparedStatements = -1
maxWait = 30000
minEvictableIdleTimeMillis = 1800000
minIdle = 0
numTestsPerEvictionRun = 3
testOnBorrow = true
testOnReturn = false
testWhileIdle = false
timeBetweenEvictionRunsMillis = -1
validationQuery = null
```

[DataSource reference](#)



## Threads détaillés

Threads sur vps363300.ovh.net@79.137.73.44: Nombre = 70, Maximum = 139, Total démarrés = 372

Thread	Démon ?	Priorité	Etat	Méthode exécutée	Temps cpu (ms)	Temps user (ms)
AsyncFileHandlerWriter-1286783232	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	52 659	32 010
Catalina-utility-1	non	1	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	161 029	128 930
Catalina-utility-2	non	1	WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	172 141	138 160
Common-Cleaner	oui	8	TIMED_WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	1 976	1 600
FileHandlerLogFilesCleaner-1	oui	5	WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	138	120
Finalizer	oui	8	WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	466	410
fr%002ereferentiel%002ebusiness%002eap%002erefer%002e%0047rade%0053ervice_%0049tf.data	non	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	1 955	1 880
http-nio-80-Acceptor	oui	5	RUNNABLE	java.base@11.0.6/sun.nio.ch.ServerSocketChannelImpl.accept0(Native Method)	722 868	401 730
http-nio-80-BlockPoller	oui	5	RUNNABLE	java.base@11.0.6/sun.nio.ch.EPoll.wait(Native Method)	125 559	50 860
http-nio-80-ClientPoller	oui	5	RUNNABLE	java.base@11.0.6/sun.nio.ch.EPoll.wait(Native Method)	1 086 869	567 260
http-nio-80-exec-109	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	76 118	58 780
http-nio-80-exec-11	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	77 076	59 930
http-nio-80-exec-117	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	74 151	57 160
http-nio-80-exec-120	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	82 491	65 200
http-nio-80-exec-121	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	74 712	57 660
http-nio-80-exec-123	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	67 496	52 330
http-nio-80-exec-124	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	65 989	50 880
http-nio-80-exec-125	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	70 658	55 830
http-nio-80-exec-126	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	57 091	42 360
http-nio-80-exec-127	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	65 143	51 630
http-nio-80-exec-129	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	55 914	42 560
http-nio-80-exec-13	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	78 692	61 560
http-nio-80-exec-131	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	51 802	39 910
http-nio-80-exec-132	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	60 328	48 110
http-nio-80-exec-133	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	41 297	31 180
http-nio-80-exec-134	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	45 141	34 800
http-nio-80-exec-136	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	40 012	31 130
http-nio-80-exec-137	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	41 167	32 130
http-nio-80-exec-138	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	38 817	30 890
http-nio-80-exec-14	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	78 014	60 840
http-nio-80-exec-142	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	32 124	25 080
http-nio-80-exec-143	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	25 139	19 460
http-nio-80-exec-144	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	27 828	22 090
http-nio-80-exec-145	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	25 521	19 980
http-nio-80-exec-146	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	22 403	16 680
http-nio-80-exec-147	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	19 641	15 060
http-nio-80-exec-148	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	17 545	13 540
http-nio-80-exec-149	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	18 382	14 390
http-nio-80-exec-152	oui	5	RUNNABLE	java.base@11.0.6/java.lang.Thread.dumpThreads(Native Method)	13 865	11 540
http-nio-80-exec-153	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	2 871	2 080
http-nio-80-exec-154	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	2 897	2 140
http-nio-80-exec-155	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	6 341	5 520
http-nio-80-exec-17	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	74 940	57 730
http-nio-80-exec-21	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	72 874	56 080
http-nio-80-exec-23	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	74 505	57 270
http-nio-80-exec-32	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	79 275	62 450
http-nio-80-exec-34	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	74 482	57 550
http-nio-80-exec-44	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	78 108	60 970
http-nio-80-exec-45	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	74 856	57 590
http-nio-80-exec-55	oui	5	TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	79 401	62 560

Thread	Démon ?	Priorité	Etat	Méthode exécutée	Temps cpu (ms)	Temps user (ms)
http-nio-80-exec-58	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	89 577	72 500
http-nio-80-exec-6	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	80 490	62 960
http-nio-80-exec-61	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	78 794	61 820
http-nio-80-exec-74	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	72 491	55 770
http-nio-80-exec-83	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	66 265	49 430
http-nio-80-exec-87	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	73 966	56 320
http-nio-80-exec-88	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	73 455	55 880
http-nio-80-exec-89	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	72 649	54 940
http-nio-80-exec-93	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	71 478	54 210
http-nio-80-exec-94	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/jdk.internal.misc.Unsafe.park(Native Method)	70 960	53 430
Java2D Disposer	oui	10	🟡 WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	103	90
javamelody demo	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	326 557	205 140
javamelody usage	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	268 782	151 340
Keep-Alive-SocketCleaner	oui	8	🟡 WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	1	0
main	non	5	🟢 RUNNABLE	java.base@11.0.6/java.net.PlainSocketImpl.socketAccept(Native Method)	483 197	463 700
MVStore background writer nio:/opt/data/demo/h2.mv.db	oui	5	🟡 TIMED_WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	934 706	680 290
net.sf.ehcache.CacheManager@768ef040	oui	5	🟡 WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	0	0
Reference Handler	oui	10	🟢 RUNNABLE	java.base@11.0.6/java.lang.ref.Reference.waitForReferencePendingList(Native Method)	369	330
Signal Dispatcher	oui	9	🟢 RUNNABLE		0	0
UsageStatsServlet	non	5	🟡 TIMED_WAITING	java.base@11.0.6/java.lang.Object.wait(Native Method)	5 698 886	5 070 220

Les temps cpu et les temps user de ces threads sont mesurés par rapport au démarrage du serveur

## 🔍 Caches détaillés

1 cache(s) sur vps363300.ovh.net@79.137.73.44

Cache	% d'utilisation du cache mémoire	Nombre d'objets en mémoire	Nombre d'objets sur disque	% d'efficacité cache mémoire (hits mémoire/hits)	% d'efficacité cache (hits/accès)	Configuration
fr.referentiel.business.api.ref.GradeService_1tf	0	3	3	100	82	ehcache [maxElementsInMemory = 100000, overflowToDisk = true, maxElementsOnDisk = 500000, eternal = false, timeToLiveSeconds = 86400, timeToIdleSeconds = 86400, memoryStoreEvictionPolicy = LRU, diskPersistent = false]

[Configuration reference](#)

Temps de la dernière collecte: 9 ms

Temps d'affichage: 3945 ms

Estimation overhead mémoire: < 1 Mo

Usage disque: 8 Mo

JavaMelody 1.98.0