IIM

Salle 103

** Systeme d'exploitation :**	Windows 25H2
** Type de materiel :**	HP HP EliteOne 840 23.8 inch G9 All-in-One Desktop PC
** Nombre de postes :**	34

** Liste des logiciels installes :**

7-Zip 26.02
Adobe Acrobat Reader DC MUI 22.001.20085
Adobe AIR 51.3.2.3
Adobe Shockwave Player 12.2 12.2.9.199
Audacity 2.4.2
Avidanet Client rv2
Clipchamp.Clipchamp 4.5.10520.0
ContrÃ´le parental Microsoft 1000.25128.1000.0
Copilot 157.0.4341.60
File dâ□□impression 1.0.2.0
GanttProject 3.3.3316
Google Chrome 152.0.7977.65
HP Audio Control 2.51.331.0
HP Desktop Support Utilities 7.0.10.0
Impression Windows 6.2.3.0
IntelÂ® Graphics Software 26.8.2209.0
LAME v3.99.3 (for Windows)
LibreOffice 25.8.4.2
Media Player Codec Pack 4.2.5 4.2.5
Microsoft AIFabric CBS 1.6 1.6.955.100
Microsoft ApplicationCompatibilityEnhancements 1.2511.9.0
Microsoft AV1VideoExtension 2.0.7.0
Microsoft AVCEncoderVideoExtension 1.1.23.0
Microsoft BingNews 4.55.62231.0
MicrosoftCorporationII.QuickAssist 2.0.29.0
Microsoft HEVCVideoExtension 2.4.43.0
Microsoft MicrosoftStickyNotes 4.0.6104.0
Microsoft MPEG2VideoExtension 1.2.13.0
Microsoft Office LTSC Professionnel Plus 2024 - fr-fr 16.0.17932.21056
Microsoft Paint 11.2601.441.0
Microsoft PowerAutomateDesktop 1.0.2081.0
Microsoft RawImageExtension 2.5.7.0
Microsoft SecHealthUI 1000.29554.1001.0
Microsoft StartExperiencesApp 1.151.0.0
Microsoft StartExperiencesApp 1.264.3.0
Microsoft Teams 1.0.0.0
Microsoft Todos 0.175.6901.0

MicrosoftWindows.60719890.Voiess 1000.26100.8115.0
MicrosoftWindows.60719895.Livtop 1000.26100.8115.0
MicrosoftWindows.60719896.Speion 1000.26100.8115.0
MicrosoftWindows.60719898.InpApp 1000.26100.8115.0
MicrosoftWindows.Client.CoreAI 1000.26100.9974.0
MicrosoftWindows.CrossDevice 0.26022.46.0
Mozilla Firefox 140.4.0
NetSupport School 15.12.0000
Notepad++ 1.0.0.0
Notepad++ (64-bit x64) 8.7.7
Outlook for Windows 1.0.0.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.10.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.12.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.134.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.385.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.60.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.9818.0
PDFCreator 3.2.0
SumatraPDF 3.6.1
Veyon 4.11.4.0
VLC media player 3.0.11
Widgets Platform Runtime 1000.26100.9549.0
Widgets Platform Runtime 1.6.19.0
WinAppRuntime.Main.1.8 8000.806.2252.0
Windows Web Experience Pack 526.1202.40.0
wsscanwizard package 5.4.72.0

Salle 104

** Systeme d'exploitation :**	Windows 25H2
** Type de materiel :**	Dell Inc. Precision 3460
** Nombre de postes :**	31

** Liste des logiciels installes :**

7-Zip 26.02
ACR_18_6_32
Acrobat23 1.0.0000
acrobat25.1 1.0.0000
acrobat26.1 1.0.0000
Adobe Acrobat 26.1.0.0
Adobe Acrobat (64-bit) 26.001.21771
Adobe After Effects 2026 26.3
Adobe AIR 51.3.2.3
Adobe Creative Cloud 6.11.0.478.6
Adobe Illustrator 2026 30.8.1
Adobe InDesign 2026 21.5.1
Adobe Photoshop 2026 27.10.0.26

Adobe Premiere Pro 2026 26.3.2
Adobe Refresh Manager 1.8.0
Adobe Shockwave Player 12.2 12.2.9.199
aftereffect25-1 1.0.0000
aftereffects24.1 1.0.0000
aftereffects24-6-1 1.0.0000
AfterEffects25.6.4 1.0.0000
aftereffects26.3 1.0.0000
Audacity 2.4.2
BIG Expert 2025.1.016 25.1.016
Clipchamp.Clipchamp 4.3.10120.0
ContrÃ´le parental Microsoft 1000.25128.1000.0
Copilot 157.0.4341.60
File dâ□□impression 1.0.2.0
GanttProject 3.3.3316
GIMP 2.10.38 2.10.38
Google Chrome 152.0.7977.65
GPL Ghostscript 10.00.0
Illustrator29.8.1 1.0.0000
Illustrator30-1 1.0.0000
illustrator30.8.1 1.0.0000
ilustrateur29-2-1 1.0.0000
ilustrtor 1.0.0000
Impression Windows 6.2.3.0
indesign19-5 1.0.0000
indesign20-1 1.0.0000
InDesign20.5 1.0.0000
INDesign21.0.2 1.0.0000
Indesign-21.1 1.0.0000
Indesign21.5.1 1.0.0000
Inkscape 1.3.0
IntelÂ® Graphics Software 25.30.1705.0
LAME v3.99.3 (for Windows)
LibreOffice 25.8.4.2
LIBS_4_19_5_32
Microsoft AIFabric CBS 1.6 1.6.955.100
Microsoft ApplicationCompatibilityEnhancements 1.2401.10.0
Microsoft AV1VideoExtension 1.3.20.0
Microsoft AVCEncoderVideoExtension 1.1.17.0
Microsoft BingNews 4.55.62231.0
MicrosoftCorporationII.QuickAssist 2.0.35.0
Microsoft HEVCVideoExtension 2.4.13.0
Microsoft MicrosoftStickyNotes 4.0.6105.0
Microsoft MPEG2VideoExtension 1.2.10.0
Microsoft .NET Host - 9.0.5 (x64) 72.20.32761
Microsoft .NET Host FX Resolver - 9.0.5 (x64) 72.20.32761
Microsoft .NET Runtime - 9.0.5 (x64) 72.20.32761
Microsoft Office LTSC Professionnel Plus 2021 - fr-fr 16.0.14332.20216
Microsoft Paint 11.2412.295.0
Microsoft PowerAutomateDesktop 1.0.1420.0
Microsoft Power BI Desktop (x64) 2.153.1206.0

Microsoft PowerBI Desktop (x64) 2.153.1206.0
Microsoft Project Professionnel 2021 - fr-fr 16.0.14332.20216
Microsoft RawImageExtension 2.5.5.0
Microsoft SecHealthUI 1000.27703.1006.0
Microsoft StartExperiencesApp 1.151.0.0
Microsoft Teams 1.0.0.0
Microsoft Todos 0.120.7961.0
MicrosoftWindows.54792954.Filons 1000.26100.6584.0
MicrosoftWindows.57242383.Tasbar 1000.26100.8737.0
MicrosoftWindows.59336768.Speion 1000.26100.7824.0
MicrosoftWindows.59337133.Voiess 1000.26100.7824.0
MicrosoftWindows.59337145.Livtop 1000.26100.7824.0
MicrosoftWindows.59379618.InpApp 1000.26100.7824.0
MicrosoftWindows.60719890.Voiess 1000.26100.8328.0
MicrosoftWindows.60719895.Livtop 1000.26100.8328.0
MicrosoftWindows.60719896.Speion 1000.26100.8328.0
MicrosoftWindows.60719898.InpApp 1000.26100.8328.0
MicrosoftWindows.Client.CoreAI 1000.26100.9974.0
MicrosoftWindows.CrossDevice 0.25062.28.0
MicrosoftWindows.LKG.AccountsService 1000.22621.4455.0
MicrosoftWindows.LKG.AccountsService 1000.22621.4746.0
MicrosoftWindows.LKG.AccountsService 1000.22621.4890.0
MicrosoftWindows.LKG.AccountsService 1000.22621.5037.0
MicrosoftWindows.LKG.DesktopSpotlight 1000.22621.4455.0
MicrosoftWindows.LKG.DesktopSpotlight 1000.22621.4746.0
MicrosoftWindows.LKG.DesktopSpotlight 1000.22621.4890.0
MicrosoftWindows.LKG.DesktopSpotlight 1000.22621.5037.0
MicrosoftWindows.LKG.IrisService 1000.22621.4455.0
MicrosoftWindows.LKG.IrisService 1000.22621.4746.0
MicrosoftWindows.LKG.IrisService 1000.22621.4890.0
MicrosoftWindows.LKG.IrisService 1000.22621.5037.0
MicrosoftWindows.LKG.RulesEngine 1000.22621.4455.0
MicrosoftWindows.LKG.RulesEngine 1000.22621.4746.0
MicrosoftWindows.LKG.RulesEngine 1000.22621.4890.0
MicrosoftWindows.LKG.RulesEngine 1000.22621.5037.0
MicrosoftWindows.LKG.SpeechRuntime 1000.22621.4455.0
MicrosoftWindows.LKG.SpeechRuntime 1000.22621.4746.0
MicrosoftWindows.LKG.SpeechRuntime 1000.22621.4890.0
MicrosoftWindows.LKG.SpeechRuntime 1000.22621.5037.0
MicrosoftWindows.LKG.TwinSxS 1000.22621.4455.0
MicrosoftWindows.LKG.TwinSxS 1000.22621.4746.0
MicrosoftWindows.LKG.TwinSxS 1000.22621.4890.0
MicrosoftWindows.LKG.TwinSxS 1000.22621.5037.0
Mozilla Firefox 140.4.0
NetSupport School 15.10.0003
Notepad++ 1.0.0.0
Notepad++ (64-bit x64) 8.7.7
Outlook for Windows 1.2024.612.100
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.10.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.12.0

Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.134.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.385.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.60.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.9818.0
PDFCreator 3.2.0
photoshop25-11 1.0.0000
photoshop25.4 1.0.0000
photoshop26-2 1.0.0000
photoshop27.10 1.0.0000
Photoshop27-2 1.0.0000
photoshop-cc26.10 1.0.0000
premiere26.3.2 1.0.0000
premierepro24-1 1.0.0000
premierepro24-6-1 1.0.0000
premierepro25-1 1.0.0000
premierepro25.4.1 1.0.0000
PremierePro25.6.4 1.0.0000
Scribus 1.4.8 (64bit) 1.4.8
SEPS_0_25_1
SumatraPDF 3.6.1
UAM_1_50
VC14win64_2_0_0
Veyon 4.11.4.0
VLC media player 3.0.11
Widgets Platform Runtime 1.6.19.0
Windows Web Experience Pack 525.18101.90.9
wsscanwizard package 5.4.72.0

Salle 105

** Systeme d'exploitation :**	
** Type de materiel :**	
** Nombre de postes :**	61

** Liste des logiciels installes :**

——————————— ——————————————-
–abort-source-on-error
abort-source-on-error FALSE
abort-source-on-error to 0
also. Does not work in batch mode. Disable with
ALTER TABLE)
and boolean options {FALSE|TRUE} Value (after reading options)
and reconnecting may take a longer time. Disable with
-A, –no-auto-rehash
Automatically switch to vertical output mode if the
–auto-rehash Enable automatic rehashing. One doesn t need to use
auto-rehash TRUE
–auto-vertical-output

auto-vertical-output FALSE
-B, –batch Don t use history file. Disable interactive behavior.
binary-as-hex FALSE
–binary-as-hex Print binary data as hex
–binary-mode Binary mode allows certain character sequences to be
binary-mode FALSE
binary mode, occurrences of rn and ASCII 0 are
-b, –no-beep Turn off beep on error.
-c, –comments Preserve comments. Send comments to the server. The
-C, –compress Use compression in server/client protocol.
character-sets-dir (No default value)
–column-type-info Display column type information.
column-type-info FALSE
comments FALSE
compress FALSE
connect-timeout 0
–connect-timeout=# Number of seconds before connection timeout.
Copyright © 2000, 2018, Oracle, MariaDB Corporation Ab and others.
database (No default value)
–debug-check Check memory and open file usage at exit.
debug-check FALSE
debug-info FALSE
-#, –debug[=#] This is a non-debug version. Catch this and exit.
default.
default-auth (No default value)
default-character-set utf8mb4
default is –skip-comments (discard comments), enable
Default options are read from the following files in the given order:
–defaults-extra-file=# Read this file after the global files are read.
–defaults-file=# Only read default options from the given file #.
–defaults-group-suffix=# Additionally read default groups with # appended as a suffix.
(Defaults to on; use –skip-auto-rehash to disable.)
(Defaults to on; use –skip-line-numbers to disable.)
(Defaults to on; use –skip-progress-reports to disable.)
(Defaults to on; use –skip-reconnect to disable.)
delimiter ;
DELIMITER in non-interactive mode (i.e., when binary mode
Directory for character set files.
–disable-auto-rehash.
disabled by default.
–disable-reconnect. This option is enabled by default.
–disable-tee. This option is disabled by default.
Don t write line number for errors.
down the server if the output is suspended. Doesn t use
each row on new line.
(Enables –silent.)
/etc/my.cnf /etc/mysql/my.cnf ~/.my.cnf
etc. See interactive help (h) also. This option does not
/etc/services, built-in default (3306).
-E, –vertical Print the output of a query (rows) vertically.

-f, –force Continue even if we get an SQL error. Sets
file.)
force FALSE
-?, –help Display this help and exit.
-H, –html Produce HTML output.
history file.
html FALSE
i-am-a-dummy FALSE
ignore-spaces FALSE
-I, –help Synonym for -?
init-command (No default value)
internal commands; see mysql> help . When enabled, the
is combined with either 1) piped input, 2) the –batch
line-numbers TRUE
–line-numbers Write line numbers for errors.
–local-infile Enable/disable LOAD DATA LOCAL INFILE.
local-infile FALSE
-L, –skip-line-numbers
–max-allowed-packet=#
max-allowed-packet 16777216
max-join-size 1000000
–max-join-size=# Automatic limit for rows in a join when using
memory).
mysql and disables rehashing on reconnect.
mysql option, or 3) the source command). Also, in
–net-buffer-length=#
net-buffer-length 16384
No automatic rehashing. One has to use rehash to get
no-beep FALSE
–no-defaults Don t read default options from any option file.
not given it s asked from the tty.
-n, –unbuffered Flush buffer after each query.
-o, –one-database Ignore statements except those that occur while the
option is disabled by default.
option, the default pager is taken from your ENV variable
order of preference, my.cnf, $MYSQL_TCP_PORT,
other flags).
otherwise only from the first line, before an enter.
Password to use when connecting to server. If password is
plugin-dir (No default value)
port 0
-P, –port=# Port number to use for connection or 0 for default to, in
(pre-4.1.1) protocol.
preserved within strings, whereas by default, rn is
–print-defaults Print the program argument list and exit.
processed as data that would otherwise be treated with a
progress-reports FALSE
–progress-reports Get progress reports for long running commands (like
prompt N [d]>
-q, –quick Don t cache result, print it row by row. This may slow
quick FALSE

raw FALSE
reconnect FALSE
–reconnect Reconnect if the connection is lost. Disable with
rehash to get table and field completion, but startup
result is wider than the terminal width.
-r, –raw Write fields without conversion. Used with –batch.
secure-auth FALSE
–secure-auth Refuse client connecting to server if it uses old
select-limit 1000
server.
Set the default character set.
show-warnings FALSE
–show-warnings Show warnings after every statement.
sigint-ignore FALSE
–sigint-ignore Ignore SIGINT (CTRL-C).
socket /var/run/mysqld/mysqld.sock
special meaning by the parser. Specifically, this switch
-s, –silent Be more silent. Print results with a tab as separator,
–ssl).
ssl-ca (No default value)
ssl-capath (No default value)
ssl-cert (No default value)
ssl-cipher (No default value)
ssl-crl (No default value)
ssl-crlpath (No default value)
–ssl Enable SSL for connection (automatically enabled with
ssl FALSE
ssl-key (No default value)
–ssl-verify-server-cert
ssl-verify-server-cert FALSE
table and field completion. This gives a quicker start of
table FALSE
-T, –debug-info Print some debug info at exit.
The buffer size for TCP/IP and socket communication.
The following groups are read: mysql client client-server client-mariadb
The following options may be given as the first argument:
The following specify which files/extra groups are read (specified before remaining options):
The maximum packet length to send to or receive from
translated to n and 0 is disallowed in user input.
-t, –table Output in table format.
turns off parsing of all client commands except C and
unbuffered FALSE
Usage: /usr/bin/mysql [OPTIONS] [database]
/usr/bin/mysql Ver 15.1 Distrib 10.3.34-MariaDB, for debian-linux-gnu (x86_64) using readline 5.2
Verify server s “Common Name” in its cert against
vertical FALSE
-v, –verbose Write more. (-v -v -v gives the table output format).
-V, –version Output version information and exit.
Will automatically be re-executed when reconnecting.
with –comments.

work in batch mode. Disable with –disable-pager. This
-w, –wait Wait and retry if connection is down.
xml FALSE
-X, –xml Produce XML output.

Salle 106

** Systeme d'exploitation :**	Windows 25H2
** Type de materiel :**	HP HP EliteStudio 8 All-in-One G1i 23.8 inch Desktop AI PC
** Nombre de postes :**	36

** Liste des logiciels installes :**

7-Zip 26.02
Adobe Acrobat Reader DC MUI 22.001.20085
Adobe AIR 51.3.2.3
Adobe Shockwave Player 12.2 12.2.9.199
Clipchamp.Clipchamp 4.4.10720.0
ContrÃ´le parental Microsoft 1000.25128.1000.0
File dâ□□impression 1.0.2.0
Gestion commerciale 8.10
Google Chrome 152.0.7977.65
iComptabilitÃ© 8.10
iImmobilisations 8.10
iMoyens de paiement 8.10
Impression Windows 6.2.3.0
LibreOffice 25.8.4.2
Microsoft ApplicationCompatibilityEnhancements 1.2511.9.0
Microsoft AV1VideoExtension 2.0.6.0
Microsoft AVCEncoderVideoExtension 1.1.21.0
Microsoft BingNews 1.0.2.0
MicrosoftCorporationII.QuickAssist 2.0.35.0
Microsoft HEVCVideoExtension 2.4.39.0
Microsoft MicrosoftStickyNotes 4.0.6105.0
Microsoft MPEG2VideoExtension 1.2.13.0
Microsoft Office LTSC Professionnel Plus 2024 - fr-fr 16.0.17932.20360
Microsoft Paint 11.2412.295.0
Microsoft PowerAutomateDesktop 1.0.2046.0
Microsoft RawImageExtension 2.5.7.0
Microsoft SecHealthUI 1000.26100.8036.0
Microsoft Teams 1.0.0.0
Microsoft Todos 0.153.5851.0
MicrosoftWindows.Client.CoreAI 1000.26100.8036.0
MicrosoftWindows.CrossDevice 0.25112.60.0
Mozilla Firefox 140.4.0
NetSupport School 15.12.0000
Outlook for Windows 1.0.0.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.10.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.300.0

Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.37.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.4.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.8036.0
Pack dâ□□expÃ©rience de fonctionnalitÃ©s Windows 1000.26100.84.0
PDFCreator 3.2.0
Sage 100 ComptabilitÃ© i7 8.10
Sage 100 Gestion commerciale i7 8.10
Sage 100 Immobilisations i7 8.10
Sage 100 Moyens de paiement i7 8.10
Sage Paie & RH 7.50
SumatraPDF 3.6.1
Veyon 4.11.4.0
VLC media player 3.0.11
Widgets Platform Runtime 1.6.14.0
Windows Web Experience Pack 525.31002.150.9
wsscanwizard package 5.4.72.0

Salle 107

** Systeme d'exploitation :**	
** Type de materiel :**	
** Nombre de postes :**	63

** Liste des logiciels installes :**

——————————— ——————————————-
–abort-source-on-error
abort-source-on-error FALSE
abort-source-on-error to 0
also. Does not work in batch mode. Disable with
ALTER TABLE)
and boolean options {FALSE|TRUE} Value (after reading options)
and reconnecting may take a longer time. Disable with
-A, –no-auto-rehash
Automatically switch to vertical output mode if the
–auto-rehash Enable automatic rehashing. One doesn t need to use
auto-rehash TRUE
–auto-vertical-output
auto-vertical-output FALSE
-B, –batch Don t use history file. Disable interactive behavior.
binary-as-hex FALSE
–binary-as-hex Print binary data as hex
–binary-mode Binary mode allows certain character sequences to be
binary-mode FALSE
binary mode, occurrences of rn and ASCII 0 are
-b, –no-beep Turn off beep on error.
-c, –comments Preserve comments. Send comments to the server. The
-C, –compress Use compression in server/client protocol.

character-sets-dir (No default value)
–column-type-info Display column type information.
column-type-info FALSE
comments FALSE
compress FALSE
connect-timeout 0
–connect-timeout=# Number of seconds before connection timeout.
Copyright © 2000, 2018, Oracle, MariaDB Corporation Ab and others.
database (No default value)
–debug-check Check memory and open file usage at exit.
debug-check FALSE
debug-info FALSE
-#, –debug[=#] This is a non-debug version. Catch this and exit.
default.
default-auth (No default value)
default-character-set utf8mb4
default is –skip-comments (discard comments), enable
Default options are read from the following files in the given order:
–defaults-extra-file=# Read this file after the global files are read.
–defaults-file=# Only read default options from the given file #.
–defaults-group-suffix=# Additionally read default groups with # appended as a suffix.
(Defaults to on; use –skip-auto-rehash to disable.)
(Defaults to on; use –skip-line-numbers to disable.)
(Defaults to on; use –skip-progress-reports to disable.)
(Defaults to on; use –skip-reconnect to disable.)
delimiter ;
DELIMITER in non-interactive mode (i.e., when binary mode
Directory for character set files.
–disable-auto-rehash.
disabled by default.
–disable-reconnect. This option is enabled by default.
–disable-tee. This option is disabled by default.
Don t write line number for errors.
down the server if the output is suspended. Doesn t use
each row on new line.
(Enables –silent.)
/etc/my.cnf /etc/mysql/my.cnf ~/.my.cnf
etc. See interactive help (h) also. This option does not
/etc/services, built-in default (3306).
-E, –vertical Print the output of a query (rows) vertically.
-f, –force Continue even if we get an SQL error. Sets
file.)
force FALSE
-?, –help Display this help and exit.
-H, –html Produce HTML output.
history file.
html FALSE
i-am-a-dummy FALSE
ignore-spaces FALSE
-I, –help Synonym for -?
init-command (No default value)

internal commands; see mysql> help . When enabled, the
is combined with either 1) piped input, 2) the –batch
line-numbers TRUE
–line-numbers Write line numbers for errors.
–local-infile Enable/disable LOAD DATA LOCAL INFILE.
local-infile FALSE
-L, –skip-line-numbers
–max-allowed-packet=#
max-allowed-packet 16777216
max-join-size 1000000
–max-join-size=# Automatic limit for rows in a join when using
memory).
mysql and disables rehashing on reconnect.
mysql option, or 3) the source command). Also, in
–net-buffer-length=#
net-buffer-length 16384
No automatic rehashing. One has to use rehash to get
no-beep FALSE
–no-defaults Don t read default options from any option file.
not given it s asked from the tty.
-n, –unbuffered Flush buffer after each query.
-o, –one-database Ignore statements except those that occur while the
option is disabled by default.
option, the default pager is taken from your ENV variable
order of preference, my.cnf, $MYSQL_TCP_PORT,
other flags).
otherwise only from the first line, before an enter.
Password to use when connecting to server. If password is
plugin-dir (No default value)
port 0
-P, –port=# Port number to use for connection or 0 for default to, in
(pre-4.1.1) protocol.
preserved within strings, whereas by default, rn is
–print-defaults Print the program argument list and exit.
processed as data that would otherwise be treated with a
progress-reports FALSE
–progress-reports Get progress reports for long running commands (like
prompt N [d]>
-q, –quick Don t cache result, print it row by row. This may slow
quick FALSE
raw FALSE
reconnect FALSE
–reconnect Reconnect if the connection is lost. Disable with
rehash to get table and field completion, but startup
result is wider than the terminal width.
-r, –raw Write fields without conversion. Used with –batch.
secure-auth FALSE
–secure-auth Refuse client connecting to server if it uses old
select-limit 1000
server.

Set the default character set.
show-warnings FALSE
–show-warnings Show warnings after every statement.
sigint-ignore FALSE
–sigint-ignore Ignore SIGINT (CTRL-C).
socket /var/run/mysqld/mysqld.sock
special meaning by the parser. Specifically, this switch
-s, –silent Be more silent. Print results with a tab as separator,
–ssl).
ssl-ca (No default value)
ssl-capath (No default value)
ssl-cert (No default value)
ssl-cipher (No default value)
ssl-crl (No default value)
ssl-crlpath (No default value)
–ssl Enable SSL for connection (automatically enabled with
ssl FALSE
ssl-key (No default value)
–ssl-verify-server-cert
ssl-verify-server-cert FALSE
table and field completion. This gives a quicker start of
table FALSE
-T, –debug-info Print some debug info at exit.
The buffer size for TCP/IP and socket communication.
The following groups are read: mysql client client-server client-mariadb
The following options may be given as the first argument:
The following specify which files/extra groups are read (specified before remaining options):
The maximum packet length to send to or receive from
translated to n and 0 is disallowed in user input.
-t, –table Output in table format.
turns off parsing of all client commands except C and
unbuffered FALSE
Usage: /usr/bin/mysql [OPTIONS] [database]
/usr/bin/mysql Ver 15.1 Distrib 10.3.34-MariaDB, for debian-linux-gnu (x86_64) using readline 5.2
Verify server s “Common Name” in its cert against
vertical FALSE
-v, –verbose Write more. (-v -v -v gives the table output format).
-V, –version Output version information and exit.
Will automatically be re-executed when reconnecting.
with –comments.
work in batch mode. Disable with –disable-pager. This
-w, –wait Wait and retry if connection is down.
xml FALSE
-X, –xml Produce XML output.

Genere avec GLPI

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