

Patch Release Notes T7.3 Release

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PATCH RELEASE NOTES



Release 7.3	02/2024	Full distribution of T7.3
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Patch 7.3.01	. 25/03/24	T7.301 Patch release (Linux/Windows)			
Bug Fixes/Enhancements					
ID No.	MODULE:	DESCRIPTION			
3521	VE/Model⤅	Add: Support viewer colour bar editing for horizon z-range mapping			
3522	VE/Model⤅	Add: Ability to save horizon 1D z-range texturemaps in VE session			
3524	VE/Interpret	Add: Allow line and timeslice section transparency to be set			
3525	T7-System	Fix: Slidebar control text fields no longer grab focus on mouse-over			
3526	Offset Tool	Add: Support for Wells and 2D/3D survey nav in the Data Offset utility			
3527	TXM	Fix: Crash in AttCalc when saving with no expression text			
3528	APPL	Fix: Unable to change pick name in well horizon pick table			
3529	Petrel Link	Fix: Stair-step fault transfer from T7 to T7 fails			
3531	VE/Model⤅	Fix: Editing well attribute definition can cause a crash			
3532	VE/FaultED	Add: New option to convert ED field lines to shapes			
3533	APPL	Fix: Vector field editor magnitude text format does not adhere to units display precision			
3534	APPL	Fix: Textfield unit control incorrectly resets cursor position to beginning of field			
3535	VE/Main	Add: Ability to save viewer contents as a PNG with isometric scaling option			
3536	DBTree	Fix: Occasional error when opening Database Explorer after objects have been deleted			
3537	VE/Main	Add: Tree expansion state is now preserved in session			
3538	VE/Model⤅	Add: Extra control for well horizon pick style to allow spherical representation			
3539	VE/Main	Fix: Closing a viewer during session load can cause a crash			
3542	VE/Main	Fix: Problem with contour representation in viewer tree			
3543	VE/FaultED	Add: New FaultED attributes & display methods for S1,S2,S3 azimuths			
3544	Volume Manager	Fix: BGL 3D seismic volume creation fails if bgl3d project folder does not exist			



March 2024