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. Mar 28, 2016 AUTODATA 3.38 Limba Romana.rar - DOWNLOAD. In accordance with data protection laws, we are required to notify you of the information. Q: Are there any limitations in the uses of modified QTreeWidget? I was recently told that QTreeWidget is not thread-safe. I have tested this and confirmed it. As far as I know, QTreeWidget has no method like removeRow(int index) that removes the given row from the parent tree. Instead, it uses signal and slot mechanism. I modified the code as below. It is working as expected, the changed cells is in red. As you can see, the cell marked in green is not highlighted, but when I click on the cell marked in red, it is highlighted. I tested it with Python and Qt4, it works as expected. Are there any limitations in the uses of modified QTreeWidget? #include <int main(int argc, char \*argv[]) { QTreeWidget \*treeWidget = new QTreeWidget; treeWidget->setRootIsDecorated(false); treeWidget->setHeaderLabels(QStringList() invisibleRootItem()); for (int i = 0; i < addChild(new QTreeWidgetItem(QStringList() setBackground(cell); item->setForeground(white); treeWidget->addTopLevelItem(item); QVBoxLayout \*mainLayout = new QVBoxLayout(treeWidget); mainLayout->addStretch(1); mainLayout->addWidget(treeWidget); QPushButton \*del 2d92ce491b