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1  # -*- coding: utf-8 -*-
2
3  # Form implementation generated from reading ui file 'QDialogSpeicherzellen.ui'
4  #
5  # Created by: PyQt5 UI code generator 5.13.0
6  #
7  # WARNING! All changes made in this file will be lost!
8
9
10 from PyQt5 import QtCore, QtGui, QtWidgets
11
12
13 class Ui_Dialog_Speicher(object):
14     def setupUi(self, Dialog_Speicher):
15         Dialog_Speicher.setObjectName("Dialog_Speicher")
16         Dialog_Speicher.setWindowModality(QtCore.Qt.NonModal)
17         Dialog_Speicher.resize(218, 111)
18         sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Fixed, QtWidgets.QSizePolicy.Fixed)
19         sizePolicy.setHorizontalStretch(0)
20         sizePolicy.setVerticalStretch(0)
21         sizePolicy.setHeightForWidth(Dialog_Speicher.sizePolicy().hasHeightForWidth())
22         Dialog_Speicher.setSizePolicy(sizePolicy)
23         Dialog_Speicher.setMinimumSize(QtCore.QSize(0, 0))
24         Dialog_Speicher.setModal(True)
25         self.verticalLayout = QtWidgets.QVBoxLayout(Dialog_Speicher)
26         self.verticalLayout.setObjectName("verticalLayout")
27         self.horizontalLayout = QtWidgets.QHBoxLayout()
28         self.horizontalLayout.setObjectName("horizontalLayout")
29         spacerItem = QtWidgets.QSpacerItem(40, 20, QtWidgets.QSizePolicy.Expanding, QtWidgets.QSizePolicy.Minimum)
30         self.horizontalLayout.addItem(spacerItem)
31         self.spinBox = QtWidgets.QSpinBox(Dialog_Speicher)
32         font = QtGui.QFont()
33         font.setFamily("Consolas")
34         font.setPointSize(14)
35         font.setBold(False)
36         font.setWeight(50)
37         self.spinBox.setFont(font)
38         self.spinBox.setWrapping(False)
39         self.spinBox.setFrame(True)
40         self.spinBox.setReadOnly(False)
41         self.spinBox.setButtonSymbols(QtWidgets.QAbstractSpinBox.UpDownArrows)
42         self.spinBox.setAccelerated(False)
43         self.spinBox.setCorrectionMode(QtWidgets.QAbstractSpinBox.CorrectToPreviousValue)
44         self.spinBox.setSuffix("")
45         self.spinBox.setPrefix("")
46         self.spinBox.setMinimum(2)
47         self.spinBox.setMaximum(512)
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48 self.spinBox.setSingleStep(2)
49 self.spinBox.setProperty("value", 64)
50 self.spinBox.setObjectName("spinBox")
51 self.horizontalLayout.addWidget(self.spinBox)
52 spacerItem1 = QtWidgets.QSpacerItem(40, 20, QtWidgets.QSizePolicy.Expanding, QtWidgets.QSizePolicy.Minimum)
53 self.horizontalLayout.addItem(spacerItem1)
54 self.horizontalLayout.setStretch(0, 5)
55 self.horizontalLayout.setStretch(1, 1)
56 self.horizontalLayout.setStretch(2, 5)
57 self.verticalLayout.addLayout(self.horizontalLayout)
58 self.buttonBox = QtWidgets.QDialogButtonBox(Dialog_Speicher)
59 font = QtGui.QFont()
60 font.setPointSize(10)
61 self.buttonBox.setFont(font)
62 self.buttonBox.setLayoutDirection(QtCore.Qt.LeftToRight)
63 self.buttonBox.setOrientation(QtCore.Qt.Horizontal)
64 self.buttonBox.setStandardButtons(QtWidgets.QDialogButtonBox.Cancel|QtWidgets.QDialogButtonBox.Ok)
65 self.buttonBox.setCenterButtons(True)
66 self.buttonBox.setObjectName("buttonBox")
67 self.verticalLayout.addWidget(self.buttonBox)
68
69 self.retranslateUi(Dialog_Speicher)
70 self.buttonBox.accepted.connect(Dialog_Speicher.accept)
71 self.buttonBox.rejected.connect(Dialog_Speicher.reject)
72 QtCore.QMetaObject.connectSlotsByName(Dialog_Speicher)
73
74 def retranslateUi(self, Dialog_Speicher):
75     _translate = QtCore.QCoreApplication.translate
76     Dialog_Speicher.setWindowTitle(_translate("Dialog_Speicher", "angezeigte Speicherzellen"))
77
78
79 if __name__ == "__main__":
80     import sys
81     app = QtWidgets.QApplication(sys.argv)
82     Dialog_Speicher = QtWidgets.QDialog()
83     ui = Ui_Dialog_Speicher()
84     ui.setupUi(Dialog_Speicher)
85     Dialog_Speicher.show()
86     sys.exit(app.exec_())
```