# 7. ΠΑΡΑΡΤΗΜΑ - ΚΩΔΙΚΑΣ ΕΦΑΡΜΟΓΗΣ ΑΝΑ ΑΝΤΙΚΕΙΜΕΝΟ

**(για κάθε Αντικείμενο φόρμας)**

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| Α. ADMINISTRATION (Κώδικας εφαρμογής διαχειριστή) |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : PARAM\_EDIT** |
| Attribute VB\_Name = "Form\_PARAM\_EDIT"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **AREROT\_AfterUpdate**()  **Dim** SBATH1, SBATH, LBATH1, LBATH **As** **Double**  **Me**.SBATH = Format((**10** / **Me**.AREROT), "#,##0.00")  **Me**.LBATH = Format(((**10** / **Me**.AREROT) / **10**), "#,##0.00")  **Me**.XRONOS = Format((**Me**.AREROT \* **1.5**), "##")  MsgBox "ΑΝΑΛΟΓΑ ΜΕ ΤΟΝ ΑΡΙΘΜΟ ΤΩΝ ΕΡΩΤΗΣΕΩΝ Ο ΒΑΘΜΟΣ ΓΙΑ ΚΑΘΕ ΣΩΣΤΗ/ΛΑΘΟΣ ΑΠΑΝΤΗΣΗ ΕΜΦΑΝΙΖΕΤΑΙ ΑΥΤΟΜΑΤΑ ΣΤΑ ΑΝΤΙΣΤΟΙΧΑ ΠΕΔΙΑ", vbCritical, "..."  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.MHNES.RowSource = "SELECT ID,MHNAS FROM MHNES "  **Me**.KATHIG1.RowSource = "SELECT ID,EPON & ' ' & ONOMA FROM KATHIG "  **Me**.MATHIMA1.RowSource = "SELECT [Name] FROM MSysObjects WHERE [Type] = 1 AND " \_  & " Left$([Name], 4) <> 'MSys' And Left$([Name], 1) <> '~' And [Name] <> 'MATHIMA' And [Name] <> 'MHNES' And [Name] <> 'KATHIG' And [Name] <> 'PARAMETROI' " \_  & " And [Name] <> 'SPOUDASTES' And [Name] <> 'DIADROMH\_DATA' And [Name] <> 'EROTHSEIS' And [Name] <> 'APANTHSEIS' And RIGHT$([Name],4) <> 'DATA' ORDER BY [Name];"  **Me**.XRONOS = IIf(IsNull(DLookup("XRONOS", "PARAMETROI", "IDTEST = 1")), "", DLookup("XRONOS", "PARAMETROI", "IDTEST = 1"))  **Me**.SBATH = IIf(IsNull(DLookup("SBATH", "PARAMETROI", "IDTEST = 1")), "", DLookup("SBATH", "PARAMETROI", "IDTEST = 1"))  **Me**.LBATH = IIf(IsNull(DLookup("LBATH", "PARAMETROI", "IDTEST = 1")), "", DLookup("LBATH", "PARAMETROI", "IDTEST = 1"))  **Me**.AREROT = IIf(IsNull(DLookup("AREROT", "PARAMETROI", "IDTEST = 1")), "", DLookup("AREROT", "PARAMETROI", "IDTEST = 1"))  **Me**.KATHIG = IIf(IsNull(DLookup("KATHIG", "PARAMETROI", "IDTEST = 1")), "", DLookup("KATHIG", "PARAMETROI", "IDTEST = 1"))  **Me**.MATHIMA22 = IIf(IsNull(DLookup("MATHIMA", "PARAMETROI", "IDTEST = 1")), "", DLookup("MATHIMA", "PARAMETROI", "IDTEST = 1"))  **Me**.MATHIMA = IIf(IsNull(DLookup("MATH", "MATHIMA", "IDMATH = Forms![PARAM\_EDIT]!MATHIMA22")), "", DLookup("MATH", "MATHIMA", "IDMATH = Forms![PARAM\_EDIT]!MATHIMA22"))  **Me**.EXPERIOD = IIf(IsNull(DLookup("EXPERIOD", "PARAMETROI", "IDTEST = 1")), "", DLookup("EXPERIOD", "PARAMETROI", "IDTEST = 1"))  **Me**.ETOS = IIf(IsNull(DLookup("ETOS", "PARAMETROI", "IDTEST = 1")), "", DLookup("ETOS", "PARAMETROI", "IDTEST = 1"))  **Me**.MINASEX = IIf(IsNull(DLookup("MHNAS", "MHNES", "ID = Forms![PARAM\_EDIT]!EXPERIOD")), "", DLookup("MHNAS", "MHNES", "ID = Forms![PARAM\_EDIT]!EXPERIOD"))  **Me**.KATHIG3 = IIf(IsNull(DLookup("[EPON] & ' ' & [ONOMA]", "Kathig", "ID = Forms![PARAM\_EDIT]!EXPERIOD")), "", DLookup("[EPON] & ' ' & [ONOMA]", "Kathig", "ID = Forms![PARAM\_EDIT]!EXPERIOD"))  **End** **Sub**  **Private** **Sub** **KATHIG1\_Click**()  **Me**.KATHIG = **Me**.KATHIG1.Column(**0**)  **Me**.KATHIG3 = IIf(IsNull(DLookup("[EPON] & ' ' & [ONOMA]", "Kathig", "ID = Forms![PARAM\_EDIT]!KATHIG")), "", DLookup("[EPON] & ' ' & [ONOMA]", "Kathig", "ID = Forms![PARAM\_EDIT]!KATHIG"))  **End** **Sub**  **Private** **Sub** **MATHIMA1\_Click**()  **Me**.MATHIMA = **Me**.MATHIMA1.Column(**0**)  **Me**.MATHIMA22 = IIf(IsNull(DLookup("IDMATH", "MATHIMA", "MATH = Forms![PARAM\_EDIT]!MATHIMA")), "", DLookup("IDMATH", "MATHIMA", "MATH = Forms![PARAM\_EDIT]!MATHIMA"))  **End** **Sub**  **Private** **Sub** **MHNES\_Click**()  **Me**.EXPERIOD = **Me**.MHNES.Column(**0**)  **Me**.MINASEX = IIf(IsNull(DLookup("MHNAS", "MHNES", "ID = Forms![PARAM\_EDIT]!EXPERIOD")), "", DLookup("MHNAS", "MHNES", "ID = Forms![PARAM\_EDIT]!EXPERIOD"))  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Private** **Sub** Εντολή23**\_Click**()  DoCmd.SetWarnings **False**  DoCmd.RunSQL ("UPDATE PARAMETROI SET XRONOS = Forms![PARAM\_EDIT]!XRONOS WHERE IDTEST=1")  DoCmd.RunSQL ("UPDATE PARAMETROI SET SBATH = Forms![PARAM\_EDIT]!SBATH WHERE IDTEST=1")  DoCmd.RunSQL ("UPDATE PARAMETROI SET LBATH = Forms![PARAM\_EDIT]!LBATH WHERE IDTEST=1")  DoCmd.RunSQL ("UPDATE PARAMETROI SET AREROT = Forms![PARAM\_EDIT]!AREROT WHERE IDTEST=1")  DoCmd.RunSQL ("UPDATE PARAMETROI SET EXPERIOD = Forms![PARAM\_EDIT]!EXPERIOD WHERE IDTEST=1")  DoCmd.RunSQL ("UPDATE PARAMETROI SET ETOS = Forms![PARAM\_EDIT]!ETOS WHERE IDTEST=1")  DoCmd.RunSQL ("UPDATE PARAMETROI SET MATHIMA = Forms![PARAM\_EDIT]!MATHIMA22 WHERE IDTEST=1")  DoCmd.RunSQL ("UPDATE PARAMETROI SET KATHIG = Forms![PARAM\_EDIT]!KATHIG WHERE IDTEST=1")  MsgBox "ΟΙ ΑΛΛΑΓΕΣ ΤΩΝ ΠΑΡΑΜΕΤΡΩΝ ΕΝΗΜΕΡΩΘΗΚΑΝ", vbInformation, "ΕΝΗΜΕΡΩΣΗ ΠΑΡΑΜΕΤΡΩΝ ΕΞΕΤΑΣΗΣ"  **End** **Sub**  **Private** **Sub** Εντολή90**\_Click**()  **Me**.ETOS = **Me**.ETOS + **1**  **End** **Sub**  **Private** **Sub** Εντολή91**\_Click**()  **Me**.ETOS = **Me**.ETOS - **1**  **If** **Me**.ETOS <= Format(Now, "YYYY") **Then**  **Me**.ETOS = Format(Now, "YYYY")  **End** **If**  **End** **Sub**  **Private** **Sub** Εντολή92**\_Click**()  **Me**.AREROT = **Me**.AREROT + **1**  **Call** YPOL1  **End** **Sub**  **Private** **Sub** **Εντολή93\_Click**()  **Me**.AREROT = **Me**.AREROT - **1**  **If** **Me**.AREROT = **0** **Then**  **Me**.AREROT = **Me**.AREROT + **1**  **End** **If**  **Call** YPOL1  **End** **Sub**  **Sub** **YPOL1**()  **Dim** SBATH1, SBATH, LBATH1, LBATH **As** **Double**  **Me**.SBATH = Format((**10** / **Me**.AREROT), "#,##0.00")  **Me**.LBATH = Format(((**10** / **Me**.AREROT) / **10**), "#,##0.00")  **Me**.XRONOS = Format((**Me**.AREROT \* **1.5**), "##")  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : ADD\_MATH** |
| Attribute VB\_Name = "Form\_ADD\_MATH"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Public** ATTPATH, ATTPATH2, ATTPATH3, ATTPATH4, OLA **As** **String**  **Public** YPARXEI **As** **Boolean**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **End** **Sub**  **Private** **Sub** **LIST\_MATH\_Click**()  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  DoCmd.OpenForm ("DHM\_MATH")  **End** **Sub**  **Sub** **DHMIOYRGIA**()  **Set** db = CurrentDb  **Set** tbl = db.CreateTableDef(**Me**.MATHIMA)  **Set** fld = tbl.CreateField("IDEROT", dbLong)  fld.Attributes = fld.Attributes + dbAutoIncrField  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("EROTHSH", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("AP1", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("AP2", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("AP3", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("AP4", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("SOSTH", dbInteger)  fld.DefaultValue = **0**  tbl.Fields.Append fld  db.TableDefs.Append tbl  db.TableDefs.Refresh  MsgBox "Η ΔΗΜΙΟΥΡΓΙΑ ΤΟΥ ΑΡΧΕΙΟΥ ΕΓΙΝΕ"  **End** **Sub**  **Sub** **BRES**()  **Dim** db **As** Database  **Dim** tbldef **As** TableDef  **Me**.DIADROMH.Requery  **Set** db = CurrentDb  **For** **Each** tbldef **In** db.TableDefs    **If** tbldef.name = **Me**.MATHIMA **Then**  MsgBox "ΤΟ ΜΑΘΗΜΑ ΥΠΑΡΧΕΙ - ΔΕΝ ΜΠΟΡΕΙΤΕ ΝΑ ΤΟ ΔΗΜΙΟΥΡΓΗΣΕΤΕ ΞΑΝΑ !!!", vbInformation, "..."  **End**  **End** **If**  **Next** tbldef  **Set** tbldef = **Nothing**  **Set** db = **Nothing**  **End** **Sub**  **Private** **Sub** Εντολή45**\_Click**()  **If** IsNull(**Me**.MATHIMA) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΜΑΘΗΜΑ ΓΙΑ ΚΑΤΑΧΩΡΙΣΗ !!!", vbInformation, "..."  **Exit** **Sub**  **End** **If**  **Dim** IDMATH **As** **Integer**  IDMATH = IIf(IsNull(DLookup("IDMATH", "MATHIMA", "MATH = [FORMS]!ADD\_MATH!MATHIMA")), **0**, DLookup("IDMATH", "MATHIMA", "MATH = [FORMS]!ADD\_MATH!MATHIMA"))  **If** IDMATH <> **0** **Then**  MsgBox "ΤΟ ΜΑΘΗΜΑ ΥΠΑΡΧΕΙ - ΔΕΝ ΜΠΟΡΕΙΤΕ ΝΑ ΤΟ ΚΑΤΑΧΩΡΗΣΕΤΕ ΞΑΝΑ !!!", vbInformation, "..."  **Exit** **Sub**  **End** **If**  **Dim** SQL **As** **String**  SQL = "INSERT INTO MATHIMA (MATH) VALUES (FORMS![ADD\_MATH]!MATHIMA)"  DoCmd.SetWarnings **False**  DoCmd.RunSQL SQL  DoCmd.Close  DoCmd.OpenForm ("DHM\_MATH")  **End** **Sub** |
| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : APOT\_EXET** |
| |  |  | | --- | --- | |  | Attribute VB\_Name = "Form\_APOT\_EXET"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **AREROT\_AfterUpdate**()  **Dim** SBATH1, SBATH, LBATH1, LBATH **As** **Double**  **Me**.SBATH = Format((**10** / **Me**.AREROT), "#,##0.00")  **Me**.LBATH = Format(((**10** / **Me**.AREROT) / **10**), "#,##0.00")  **Me**.XRONOS = Format((**Me**.AREROT \* **1.5**), "##")  MsgBox "ΑΝΑΛΟΓΑ ΜΕ ΤΟΝ ΑΡΙΘΜΟ ΤΩΝ ΕΡΩΤΗΣΕΩΝ Ο ΒΑΘΜΟΣ ΓΙΑ ΚΑΘΕ ΣΩΣΤΗ/ΛΑΘΟΣ ΑΠΑΝΤΗΣΗ ΕΜΦΑΝΙΖΕΤΑΙ ΑΥΤΟΜΑΤΑ ΣΤΑ ΑΝΤΙΣΤΟΙΧΑ ΠΕΔΙΑ", vbCritical, "..."  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.SPOYD.RowSource = "SELECT ID,KODIKOS FROM SPOUDASTES ORDER BY KODIKOS;"  **Me**.MHNES.RowSource = "SELECT ID,MHNAS FROM MHNES ORDER BY ID;"  **Me**.KATHIG1.RowSource = "SELECT ID,EPON,ONOMA FROM KATHIG ORDER BY EPON,ONOMA;"  **Me**.MATHIMA1.RowSource = "SELECT IDMATH,MATH FROM MATHIMA ORDER BY MATH;"  **Me**.ETOS = Format(Now, "YYYY")  **Me**.LIST\_APOT.RowSource = "SELECT \* FROM APANTHSEIS ORDER BY IDSPOUD; "  **End** **Sub**  **Private** **Sub** **KATHIG1\_Click**()  **Me**.KATHIG = **Me**.KATHIG1.Column(**0**)  **Me**.LIST\_APOT.RowSource = "SELECT \* FROM APANTHSEIS WHERE IDKATHIG = Forms![APOT\_EXET]!KATHIG ORDER BY IDSPOUD "  **Me**.LIST\_APOT.Requery  **End** **Sub**  **Private** **Sub** **MATHIMA1\_Click**()  **Me**.MATHIMA = **Me**.MATHIMA1.Column(**0**)  **Me**.LIST\_APOT.RowSource = "SELECT \* FROM APANTHSEIS WHERE IDMATH = Forms![APOT\_EXET]!MATHIMA ORDER BY IDSPOUD "  **Me**.LIST\_APOT.Requery  **End** **Sub**  **Private** **Sub** **MHNES\_Click**()  **Me**.EXPERIOD = **Me**.MHNES.Column(**0**)  EGGR = IIf(IsNull(DCount("IDAP", "APANTHSEIS", "IDAP=Forms![APOT\_EXET]!EXPERIOD")), "", DCount("IDAP", "APANTHSEIS", "IDAP=Forms![APOT\_EXET]!EXPERIOD"))  **If** IsNull(EGGR) **Then**  MsgBox EGGR  MsgBox "ΔΕΝ ΥΠΑΡΧΟΥΝ ΕΓΓΡΑΦΕΣ ΓΙΑ ΑΥΤΗ ΤΗΝ ΕΞΕΤΑΣΤΙΚΗ ΠΕΡΙΟΔΟ", vbInformation, "..."  **Me**.LIST\_APOT.RowSource = ""  **Else**  **Me**.LIST\_APOT.RowSource = "SELECT \* FROM APANTHSEIS WHERE EXETPERIOD = Forms![APOT\_EXET]!EXPERIOD ;"  **Me**.LIST\_APOT.Requery  **End** **If**  **End** **Sub**  **Private** **Sub** **SPOYD\_Click**()  **Me**.SPOUD1 = **Me**.SPOYD.Column(**1**)  **Me**.LIST\_APOT.RowSource = "SELECT \* FROM APANTHSEIS WHERE IDSPOUD = Forms![APOT\_EXET]!SPOUD1 ORDER BY IDSPOUD "  **Me**.LIST\_APOT.Requery  **If** LIST\_APOT.ListCount = **0** **Then**  MsgBox "DEN YPARCXOYN EGGRAFES"  **Exit** **Sub**  **End** **If**  THETIKH = IIf(IsNull(DSum("SBATH", "APANTHSEIS", "IDSPOUD=Forms![APOT\_EXET]!SPOUD1")), "", DSum("SBATH", "APANTHSEIS", "IDSPOUD=Forms![APOT\_EXET]!SPOUD1"))  **Me**.THETIKH = THETIKH  ARNHTIKH = IIf(IsNull(DSum("LBATH", "APANTHSEIS", "IDSPOUD=Forms![APOT\_EXET]!SPOUD1")), "", DSum("LBATH", "APANTHSEIS", "IDSPOUD=Forms![APOT\_EXET]!SPOUD1"))  **Me**.ARNHTIKH = ARNHTIKH  **Me**.TELIKH = **Me**.THETIKH - **Me**.ARNHTIKH  **Me**.TELIKH.Requery  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Private** **Sub** Εντολή23**\_Click**()  DoCmd.SetWarnings **False**  DoCmd.RunSQL ("UPDATE PARAMETROI IN '" & Forms![PARAM\_EDIT]!DIADROMH & "' SET XRONOS = Forms![PARAM\_EDIT]!XRONOS WHERE IDTEST=Forms![PARAM\_EDIT]!IDTEST")  DoCmd.RunSQL ("UPDATE PARAMETROI IN '" & Forms![PARAM\_EDIT]!DIADROMH & "' SET SBATH = Forms![PARAM\_EDIT]!SBATH WHERE IDTEST=Forms![PARAM\_EDIT]!IDTEST")  DoCmd.RunSQL ("UPDATE PARAMETROI IN '" & Forms![PARAM\_EDIT]!DIADROMH & "' SET LBATH = Forms![PARAM\_EDIT]!LBATH WHERE IDTEST=Forms![PARAM\_EDIT]!IDTEST")  DoCmd.RunSQL ("UPDATE PARAMETROI IN '" & Forms![PARAM\_EDIT]!DIADROMH & "' SET AREROT = Forms![PARAM\_EDIT]!AREROT WHERE IDTEST=Forms![PARAM\_EDIT]!IDTEST")  DoCmd.RunSQL ("UPDATE PARAMETROI IN '" & Forms![PARAM\_EDIT]!DIADROMH & "' SET EXPERIOD = Forms![PARAM\_EDIT]!EXPERIOD WHERE IDTEST=Forms![PARAM\_EDIT]!IDTEST")  DoCmd.RunSQL ("UPDATE PARAMETROI IN '" & Forms![PARAM\_EDIT]!DIADROMH & "' SET ETOS = Forms![PARAM\_EDIT]!ETOS WHERE IDTEST=Forms![PARAM\_EDIT]!IDTEST")  DoCmd.RunSQL ("UPDATE PARAMETROI IN '" & Forms![PARAM\_EDIT]!DIADROMH & "' SET MATHIMA = Forms![PARAM\_EDIT]!MATHIMA WHERE IDTEST=Forms![PARAM\_EDIT]!IDTEST")  DoCmd.RunSQL ("UPDATE PARAMETROI IN '" & Forms![PARAM\_EDIT]!DIADROMH & "' SET KATHIG = Forms![PARAM\_EDIT]!KATHIG WHERE IDTEST=Forms![PARAM\_EDIT]!IDTEST")  MsgBox "ΟΙ ΑΛΛΑΓΕΣ ΤΩΝ ΠΑΡΑΜΕΤΡΩΝ ΕΝΗΜΕΡΩΘΗΚΑΝ", vbInformation, "ΕΝΗΜΕΡΩΣΗ ΠΑΡΑΜΕΤΡΩΝ ΕΞΕΤΑΣΗΣ"  **End** **Sub**  **Private** **Sub** Εντολή90**\_Click**()  **Me**.ETOS = **Me**.ETOS + **1**  **Me**.LIST\_APOT.RowSource = "SELECT \* FROM APANTHSEIS WHERE ETOS = Forms![APOT\_EXET]!ETOS ORDER BY IDSPOUD "  **Me**.LIST\_APOT.Requery  **End** **Sub**  **Private** **Sub** Εντολή91**\_Click**()  **Me**.ETOS = **Me**.ETOS - **1**  **Me**.LIST\_APOT.RowSource = "SELECT \* FROM APANTHSEIS WHERE ETOS = Forms![APOT\_EXET]!ETOS ORDER BY IDSPOUD "  **Me**.LIST\_APOT.Requery  **End** **Sub** | |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : DHM\_EROT** |
| Attribute VB\_Name = "Form\_DHM\_EROT"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Public** ATTPATH, ATTPATH2, ATTPATH3, ATTPATH4, OLA **As** **String**  **Public** YPARXEI **As** **Boolean**  **Private** **Sub** **ERGAZOM\_Click**()  **End** **Sub**  **Private** **Sub** **ETH\_Click**()  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.LIST\_MATH.RowSource = "SELECT [Name] FROM MSysObjects WHERE [Type] = 1 AND " \_  & " Left$([Name], 4) <> 'MSys' And Left$([Name], 1) <> '~' And [Name] <> 'MATHIMA' And [Name] <> 'MHNES' And [Name] <> 'KATHIG' And [Name] <> 'PARAMETROI' " \_  & " And [Name] <> 'SPOUDASTES' And [Name] <> 'DIADROMH\_DATA' And [Name] <> 'EROTHSEIS' And [Name] <> 'APANTHSEIS' And RIGHT$([Name],4) <> 'DATA' ORDER BY [Name];"  **Me**.LIST\_MATH.Requery  **If** **Me**.LIST\_MATH.ListCount = **0** **Then**  MsgBox "ΔΕΝ ΥΠΑΡΧΟΥΝ ΑΡΧΕΙΑ ΕΡΩΤΗΣΕΩΝ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  DoCmd.Close  **End** **If**  **End** **Sub**  **Private** **Sub** **LIST\_MATH\_Click**()  **Me**.MATHIMA = **Me**.LIST\_MATH.Column(**0**)  **If** **Me**.MATHIMA = "" **Then**  MsgBox "ΔΕΝ ΕΧΕΤΕ ΕΠΙΛΕΞΕΙ ΚΑΠΟΙΟ ΜΑΘΗΜΑ - ΠΑΡΑΚΑΛΩ ΕΠΙΛΕΞΤΕ ΚΑΠΟΙΟ ΑΠΟ ΤΗΝ ΛΙΣΤΑ ΣΑΣ", vbInformation, "ΤΕΙ ΠΡΕΒΕΖΑΣ"  **Exit** **Sub**  **End** **If**  EGGRAFES = IIf(IsNull(DCount("IDEROT", **Me**.MATHIMA, "")), "", DCount("IDEROT", **Me**.MATHIMA, ""))  **If** EGGRAFES <> **0** **Then**  Msg1 = "ΤΟ ΜΑΘΗΜΑ " & **Me**.MATHIMA & " ΠΕΡΙΕΧΕΙ ΗΔΗ ΕΡΩΤΗΣΕΙΣ : (" & EGGRAFES & ") "  MsgBox Msg1  **End** **If**  **If** Dir(ARXEIO) = "" **Then**  MsgBox "ΤΟ ΑΡΧΕΙΟ ΣΑΣ ΣΕ EXCEL ΔΕΝ ΥΠΑΡΧΕΙ ΓΙΑ ΤΗΝ ΜΕΤΑΦΟΡΑ", vbInformation, ".."  **Exit** **Sub**  **End** **If**  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΕΙΣΑΓΕΤΕ ΤΙΣ ΕΡΩΤΗΣΕΙΣ ΑΠΟ ΤΟ EXCEL ΓΙΑ ΤΟ ΜΑΘΗΜΑ: " & **Me**.MATHIMA  Style = vbYesNo + vbCritical + vbDefaultButton2  Title = "ΕΙΣΑΓΩΓΗ ΕΡΩΤΗΣΕΩΝ ΑΠΟ ΤΟ EXCEL"  'Help = "DEMO.HLP"  'Ctxt = 1000  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString1 = "Yes"  **Call** EISAPOEXCEL  **Else**  MyString = "No" ' Perform some action.  **End** **If**  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Sub** **EISAPOEXCEL**()  **Dim** appAccess **As** Access.Application  **Dim** strFromExcel **As** **String**  **Dim** strPathToExternalDB **As** **String**  **Dim** strTableName **As** **String**  strFromExcel = "C:\EXADMIN\ARXEIA\_EXCEL\" & **Me**.MATHIMA & ".xlsx"  strPathToExternalDB = "C:\EXADMIN"  strTableName = **Me**.MATHIMA  DoCmd.TransferSpreadsheet acImport, acSpreadsheetTypeExcel9, strTableName, strFromExcel, **True**  **End** **Sub**  **Private** **Sub** Εντολή45**\_Click**()  **Dim** Pos **As** **Long**  **Dim** Dialog **As** Office.FileDialog  **Set** Dialog = Application.FileDialog(msoFileDialogFilePicker)  **With** Dialog  .AllowMultiSelect = **True**  .ButtonName = "C&onvert"  .Filters.Clear  .Filters.Add "EXCEL FILES", "\*.XLSX", **1**  .Title = "Convert Logs to Excel Files"  .InitialFileName = "C:\EXAM\_FINAL2018\ARXEIA\_EXCEL\"  .InitialView = msoFileDialogViewList  **If** .Show **Then**  **End** **If**  **End** **With**  **End** **Sub**  **Private** **Sub** Εντολή46**\_Click**()  **Dim** fDialog **As** Office.FileDialog  **Dim** varFile **As** **Variant**    **Me**.FileList.RowSource = ""  **Set** fDialog = Application.FileDialog(msoFileDialogFilePicker)    **With** fDialog    .AllowMultiSelect = **True**    .Title = "Please select one or more files"    .Filters.Clear  .Filters.Add "Access Databases", "\*.XLSX"  .Filters.Add "Access Projects", "\*.ADP"  .Filters.Add "All Files", "\*.\*"    **If** .Show = **True** **Then**  **For** **Each** varFile **In** .SelectedItems  **Me**.FileList.AddItem varFile  **Next**    **Else**  MsgBox "ΕΠΙΛΕΞΑΤΕ ΑΚΥΡΩΣΗ ΣΤΟ file dialog box."  **End** **If**  **End** **With**  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : DHM\_MATH** |
| Attribute VB\_Name = "Form\_DHM\_MATH"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Public** ATTPATH, ATTPATH2, ATTPATH3, ATTPATH4, OLA **As** **String**  **Public** YPARXEI **As** **Boolean**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  ATTPATH = IIf(IsNull(DLookup("DIADROMH", "DIADROMH\_DATA", "ID = 1")), "", DLookup("DIADROMH", "DIADROMH\_DATA", "ID = 1"))  **Me**.DIADROMH = ATTPATH  **Me**.LIST\_MATH.RowSource = "SELECT IDMATH,MATH FROM MATHIMA ORDER BY MATH;"  **End** **Sub**  **Private** **Sub** **LIST\_MATH\_Click**()  **Me**.MATHIMA = **Me**.LIST\_MATH.Column(**1**)  **If** **Me**.MATHIMA = "" **Then**  MsgBox "ΔΕΝ ΕΧΕΤΕ ΕΠΙΛΕΞΕΙ ΚΑΠΟΙΟ ΜΑΘΗΜΑ - ΠΑΡΑΚΑΛΩ ΕΠΙΛΕΞΤΕ ΚΑΠΟΙΟ ΑΠΟ ΤΗΝ ΛΙΣΤΑ ΣΑΣ", vbInformation, "ΤΕΙ ΠΡΕΒΕΖΑΣ"  **Exit** **Sub**  **End** **If**  **Call** BRES  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΔΗΜΙΟΥΡΓΗΘΕΙ ΤΟ ΑΡΧΕΙΟ ΓΙΑ ΤΟ ΜΑΘΗΜΑ : " & vbCrLf  Msg = Msg & **Me**.MATHIMA  Style = vbYesNo + vbCritical + vbDefaultButton2  Title = "ΔΗΜΙΟΥΡΓΙΑ ΑΡΧΕΙΟΥ ΜΑΘΗΜΑΤΟΣ"  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"      **Call** DHMIOYRGIA  **Else**  MyString = "No"  **End** **If**  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Sub** **DHMIOYRGIA**()  **Set** db = CurrentDb  **Set** tbl = db.CreateTableDef(**Me**.MATHIMA)  **Set** fld = tbl.CreateField("IDEROT", dbLong)  fld.Attributes = fld.Attributes + dbAutoIncrField  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("EROTHSH", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("AP1", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("AP2", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("AP3", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("AP4", dbText, **255**)  tbl.Fields.Append fld  **Set** fld = tbl.CreateField("SOSTH", dbInteger)  fld.DefaultValue = **0**  tbl.Fields.Append fld  db.TableDefs.Append tbl  db.TableDefs.Refresh  MsgBox "Η ΔΗΜΙΟΥΡΓΙΑ ΤΟΥ ΑΡΧΕΙΟΥ ΕΓΙΝΕ"  **End** **Sub**  **Sub** **BRES**()  **Dim** db **As** Database  **Dim** tbldef **As** TableDef  **Me**.DIADROMH.Requery  **Set** db = CurrentDb  **For** **Each** tbldef **In** db.TableDefs  **If** tbldef.name = **Me**.MATHIMA **Then**  MsgBox "ΤΟ ΜΑΘΗΜΑ ΥΠΑΡΧΕΙ - ΔΕΝ ΜΠΟΡΕΙΤΕ ΝΑ ΤΟ ΔΗΜΙΟΥΡΓΗΣΕΤΕ ΞΑΝΑ !!!", vbInformation, "..."  **End**  **End** **If**  **Next** tbldef  **Set** tbldef = **Nothing**  **Set** db = **Nothing**  **End** **Sub**  **Private** **Sub** Εντολή45**\_Click**()  DoCmd.Close  DoCmd.OpenForm ("ADD\_MATH")  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : DIADROMH** |
| Attribute VB\_Name = "Form\_DIADROMH"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Dim** ATTPATH **As** **String**  DIADROMH = IIf(IsNull(DLookup("DIADROMH", "DIADROMH\_DATA", "ID = 1")), "", DLookup("DIADROMH", "DIADROMH\_DATA", "ID = 1"))  KODIKOS = IIf(IsNull(DLookup("KODIKOS", "DIADROMH\_DATA", "ID = 1")), "", DLookup("KODIKOS", "DIADROMH\_DATA", "ID = 1"))  ARXEIO = IIf(IsNull(DLookup("ARXEIO", "DIADROMH\_DATA", "ID = 1")), "", DLookup("ARXEIO", "DIADROMH\_DATA", "ID = 1"))  ATTPATH = DIADROMH & ARXEIO  **Me**.MINIMA = DIADROMH  **Me**.MINIMA1 = ARXEIO  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Private** **Sub** Εντολή23**\_Click**()  DoCmd.SetWarnings **False**  DoCmd.RunSQL "UPDATE [DIADROMH\_DATA] SET DIADROMH = Forms![DIADROMH]!MINIMA WHERE ID=1;"  DoCmd.RunSQL "UPDATE [DIADROMH\_DATA] SET ARXEIO = Forms![DIADROMH]!MINIMA1 WHERE ID=1;"  DoCmd.RunSQL "UPDATE [DIADROMH\_DATA] SET KODIKOS = Forms![DIADROMH]!KODIKOS WHERE ID=1;"  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : EMF\_EROT** |
| Attribute VB\_Name = "Form\_EMF\_EROT"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.LIST\_MATH.RowSource = "SELECT [Name] FROM MSysObjects WHERE [Type] = 1 AND " \_  & " Left$([Name], 4) <> 'MSys' And Left$([Name], 1) <> '~' And [Name] <> 'MATHIMA' And [Name] <> 'MHNES' And [Name] <> 'KATHIG' And [Name] <> 'PARAMETROI' " \_  & " And [Name] <> 'SPOUDASTES' And [Name] <> 'DIADROMH\_DATA' And [Name] <> 'EROTHSEIS' And [Name] <> 'APANTHSEIS' And RIGHT$([Name],4) <> 'DATA' ORDER BY [Name];"  **End** **Sub**  **Private** **Sub** **LIST\_MATH\_Click**()  **Dim** MATHIMA, EGGRAFES **As** **String**  MATHIMA = **Me**.LIST\_MATH.Column(**0**)  EGGRAFES = IIf(IsNull(DCount("IDEROT", MATHIMA, "")), **0**, DCount("IDEROT", MATHIMA, ""))  MsgBox "ΤΟ ΑΡΧΕΙΟ ΠΕΡΙΕΧΕΙ : " & EGGRAFES & " ΕΡΩΤΗΣΕΙΣ", vbInformation, "..."  **Me**.LIST\_EROT.SetFocus  **Me**.LIST\_EROT.RowSource = "SELECT \* FROM [" & MATHIMA & "]"  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : EROTHSEIS\_EDIT** |
| Attribute VB\_Name = "Form\_EROTHSEIS\_EDIT"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.LIST\_MATH.RowSource = "SELECT [Name] FROM MSysObjects WHERE [Type] = 1 AND " \_  & " Left$([Name], 4) <> 'MSys' And Left$([Name], 1) <> '~' And [Name] <> 'MATHIMA' And [Name] <> 'MHNES' And [Name] <> 'KATHIG' And [Name] <> 'PARAMETROI' " \_  & " And [Name] <> 'SPOUDASTES' And [Name] <> 'DIADROMH\_DATA' And [Name] <> 'EROTHSEIS' And [Name] <> 'APANTHSEIS' And RIGHT$([Name],4) <> 'DATA' ORDER BY [Name];"  **End** **Sub**  **Private** **Sub** **LIST\_EROT\_Click**()  **Me**.IDEROT = **Me**.LIST\_EROT.Column(**0**): **Me**.EROTHSH = **Me**.LIST\_EROT.Column(**1**): **Me**.AP1 = **Me**.LIST\_EROT.Column(**2**): **Me**.AP2 = **Me**.LIST\_EROT.Column(**3**)  **Me**.AP3 = **Me**.LIST\_EROT.Column(**4**): **Me**.AP4 = **Me**.LIST\_EROT.Column(**5**): **Me**.SOSTH = **Me**.LIST\_EROT.Column(**6**)  **End** **Sub**  **Private** **Sub** **LIST\_MATH\_Click**()  **Dim** MATHIMA, EGGRAFES **As** **String**  MATHIMA = **Me**.LIST\_MATH.Column(**0**)  **Me**.MATHIMA2 = MATHIMA  EGGRAFES = IIf(IsNull(DCount("IDEROT", MATHIMA, "")), **0**, DCount("IDEROT", MATHIMA, ""))  MsgBox "ΤΟ ΑΡΧΕΙΟ ΠΕΡΙΕΧΕΙ : " & EGGRAFES & " ΕΡΩΤΗΣΕΙΣ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.LIST\_EROT.SetFocus  **Me**.LIST\_EROT.RowSource = "SELECT \* FROM [" & MATHIMA & "]"  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Private** **Sub** Εντολή35**\_Click**()  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΚΑΤΑΧΩΡΗΘΟΥΝ ΟΙ ΑΛΛΑΓΕΣ ΣΑΣ ?"  Style = vbYesNo + vbInformation + vbDefaultButton2  Title = "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"  DoCmd.SetWarnings **False**  **Dim** SQL5 **As** **String**  DoCmd.RunSQL "UPDATE [" & **Me**.MATHIMA2 & "] SET EROTHSH = Forms![EROTHSEIS\_EDIT]!EROTHSH, AP1 = FORMS![EROTHSEIS\_EDIT]!AP1, " \_  & " AP2 = FORMS![EROTHSEIS\_EDIT]!AP2, AP3 = FORMS![EROTHSEIS\_EDIT]!AP3, AP4 = FORMS![EROTHSEIS\_EDIT]!AP4, " \_  & " SOSTH = FORMS![EROTHSEIS\_EDIT]!SOSTH WHERE IDEROT = Forms![EROTHSEIS\_EDIT]!IDEROT;"  **Me**.LIST\_EROT.Requery  MsgBox "ΟΙ ΑΛΛΑΓΕΣ ΣΑΣ ΚΑΤΑΧΩΡΗΘΗΚΑΝ ΜΕ ΕΠΙΤΥΧΙΑ!!!", vbOKOnly, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.IDEROT = "": **Me**.EROTHSH = "": **Me**.AP1 = "": **Me**.AP2 = "": **Me**.AP3 = "": **Me**.AP4 = "": **Me**.SOSTH = ""  **Else**  MyString = "No"  **End** **If**  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : KATHIG\_ADD** |
| Attribute VB\_Name = "Form\_KATHIG\_ADD"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **DATISS\_Click**()  SendKeys "^{HOME}"  **End** **Sub**  **Private** **Sub** **ARKYKL\_AfterUpdate**()  **Dim** ID **As** **Double**  ID = IIf(IsNull(DLookup("ID", "KATHIG", "ARKYKL=FORMS!KATHIG\_ADD!ARKYKL")), **0**, DLookup("ID", "KATHIG", "ARKYKL=FORMS!KATHIG\_ADD!ARKYKL"))  **If** ID = **0** **Then**  **Me**.EPON.SetFocus  **Else**  MsgBox "ΥΠΑΡΧΕΙ ΚΑΤΑΧΩΡΗΜΕΝΟΣ ΑΥΤΟΣ Ο ΚΑΘΗΓΗΤΗΣ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.EPON.SetFocus  **Me**.EPON = Null  **Exit** **Sub**  **End** **If**  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.EPON.SetFocus  **End** **Sub**  **Private** **Sub** **ID\_Click**()  SendKeys "+{DOWN}"  **End** **Sub**  **Private** **Sub** **INSCMD\_Click**()  **If** IsNull(**Me**.EPON) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟ ΕΠΩΝΥΜΟ ΤΟΥ ΚΑΘΗΓΗΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.EPON.SetFocus  **Exit** **Sub**  **End** **If**  **If** IsNull(**Me**.ONOMA) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟ ΟΝΟΜΑ ΤΟΥ ΚΑΘΗΓΗΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.ONOMA.SetFocus  **Exit** **Sub**  **End** **If**  **If** IsNull(**Me**.USERNAME) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟ USERNAME ΤΟΥ ΚΑΘΗΓΗΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.USERNAME.SetFocus  **Exit** **Sub**  **End** **If**  **If** IsNull(**Me**.PASSWORD) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟ PASSWORD ΤΟΥ ΚΑΘΗΓΗΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.PASSWORD.SetFocus  **Exit** **Sub**  **End** **If**  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΓΙΝΕΙ Η ΚΑΤΑΧΩΡΗΣΗ ?"  Style = vbYesNo + vbInformation + vbDefaultButton2  Title = "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"  DoCmd.SetWarnings **False**  **Dim** SQL **As** **String**  SQL = "INSERT INTO KATHIG (EPON,ONOMA,USERNAME,PASSWORD) " \_  & " VALUES (FORMS!KATHIG\_ADD!EPON,FORMS!KATHIG\_ADD!ONOMA, " \_  & " FORMS!KATHIG\_ADD!USERNAME,FORMS!KATHIG\_ADD!PASSWORD)"  DoCmd.RunSQL SQL  **Me**.EPON = Null  **Me**.ONOMA = Null  **Me**.USERNAME = Null  **Me**.PASSWORD = Null  **Else**  MyString = "No"  **End** **If**  **End** **Sub**  **Private** **Sub** Ετικέτα13**\_Click**()  DoCmd.Close  **End** **Sub**  **Function** **addpelatis**()  **Dim** ID1 **As** **Long**  ID1 = IIf(IsNull(DMax("ID", "KATHIG", "")), **0**, DMax("ID", "KATHIG", ""))  ID1 = ID1 + **1**  **Me**.ID = ID1  **Me**.EPON.SetFocus  **End** **Function**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : KATHIG\_EDIT** |
| Attribute VB\_Name = "Form\_KATHIG\_EDIT"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **ANAZPELATH\_AfterUpdate**()  ID = IIf(IsNull(DLookup("ID", "KATHIG", "ID=FORMS!KATHIG\_EDIT!ANAZPELATH")), **0**, DLookup("ID", "KATHIG", "ID=FORMS!KATHIG\_EDIT!ANAZPELATH"))  **If** ID = **0** **Then**  MsgBox "ΔΕΝ ΥΠΑΡΧΕΙ ΑΥΤΟΣ Ο ΚΑΘΗΓΗΤΗΣ!!!", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.ANAZPELATH = **0**  **Exit** **Sub**  **Else**  **Me**.TIMHLISTAS = **Me**.ANAZPELATH  **Call** PEDIA  **End** **If**  **End** **Sub**  **Private** **Sub** **ANAZPELATH\_Click**()  SendKeys "^{HOME}"  SendKeys "+{DOWN}"  **End** **Sub**  **Private** **Sub** **DATISS\_Click**()  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Dim** MEGALO, MIKRO **As** **Long**  MEGALO = IIf(IsNull(DMax("ID", "KATHIG", "")), **0**, DMax("ID", "KATHIG", ""))  MIKRO = IIf(IsNull(DMin("ID", "KATHIG", "")), **0**, DMin("ID", "KATHIG", ""))  **Me**.TIMHLISTAS = MEGALO  **Me**.MEGALO = MEGALO  **Me**.MIKRO = MIKRO  **Me**.TIMHLISTAS = MEGALO  **Call** PEDIA  **End** **Sub**  **Private** **Sub** **INSCMD\_Click**()  **If** IsNull(**Me**.ID) **Or** **Me**.ID = **0** **Then**  MsgBox "ΕΠΙΛΕΞΤΕ ΚΑΠΟΙΟΝ ΚΑΘΗΓΗΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Exit** **Sub**  **End** **If**  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΚΑΤΑΧΩΡΗΘΟΥΝ ΟΙ ΑΛΛΑΓΕΣ ΣΑΣ ?"  Style = vbYesNo + vbInformation + vbDefaultButton2  Title = "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"  DoCmd.SetWarnings **False**  **Dim** SSQL **As** **String**  SSQL = " UPDATE KATHIG SET EPON=FORMS!KATHIG\_EDIT!EPON,ONOMA=FORMS!KATHIG\_EDIT!ONOMA, " \_  & "USERNAME=FORMS!KATHIG\_EDIT!USERNAME,PASSWORD=FORMS!KATHIG\_EDIT!PASSWORD WHERE ID = FORMS!KATHIG\_EDIT!ID"  DoCmd.RunSQL SSQL  **Else**  MyString = "No"  **End** **If**  **End** **Sub**  **Private** **Sub** **PISO\_Click**()  **Me**.ANAZPELATH = **0**  **Me**.TIMHLISTAS = **Me**.TIMHLISTAS - **1**  **If** **Me**.TIMHLISTAS <= **Me**.MIKRO **Then**  **Me**.TIMHLISTAS = **Me**.MEGALO  **Call** PEDIA  **Else**  **Call** PEDIA  **End** **If**  **End** **Sub**  **Private** **Sub** **EMPROS\_Click**()  **Me**.ANAZPELATH = **0**  **Me**.TIMHLISTAS = **Me**.TIMHLISTAS + **1**  **If** **Me**.TIMHLISTAS >= **Me**.MEGALO **Then**  **Me**.TIMHLISTAS = **Me**.MIKRO  **Call** PEDIA  **Else**  **Call** PEDIA  **End** **If**  **End** **Sub**  **Function** **PEDIA**()  **Dim** ID **As** **Long**  ID = IIf(IsNull(DLookup("ID", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS")), **0**, DLookup("ID", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS"))  **Dim** EPON, ONOMA, USERNAME, PASSWORD  EPON = IIf(IsNull(DLookup("EPON", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS")), "", DLookup("EPON", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS"))  ONOMA = IIf(IsNull(DLookup("ONOMA", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS")), "", DLookup("ONOMA", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS"))  USERNAME = IIf(IsNull(DLookup("USERNAME", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS")), "", DLookup("USERNAME", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS"))  PASSWORD = IIf(IsNull(DLookup("PASSWORD", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS")), **0**, DLookup("PASSWORD", "KATHIG", "ID=FORMS!KATHIG\_EDIT!TIMHLISTAS"))  **Me**.ID = ID  **Me**.EPON = EPON: **Me**.ONOMA = ONOMA: **Me**.USERNAME = USERNAME: **Me**.PASSWORD = PASSWORD  **End** **Function**  **Private** **Sub** Ετικέτα13**\_Click**()  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : MATHIMA\_EDIT** |
| Attribute VB\_Name = "Form\_MATHIMA\_EDIT"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **ANAZPELATH\_AfterUpdate**()  IDMATH = IIf(IsNull(DLookup("IDMATH", "MATHIMA", "IDMATH=FORMS!MATHIMA\_EDIT!ANAZPELATH")), **0**, DLookup("IDMATH", "MATHIMA", "IDMATH=FORMS!MATHIMA\_EDIT!ANAZPELATH"))  **If** IDMATH = **0** **Then**  MsgBox "ΔΕΝ ΥΠΑΡΧΕΙ ΑΥΤΟ ΤΟ ΜΑΘΗΜΑ!!!", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.ANAZPELATH = **0**  **Exit** **Sub**  **Else**  **Me**.TIMHLISTAS = **Me**.ANAZPELATH  **Call** PEDIA  **End** **If**  **End** **Sub**  **Private** **Sub** **ANAZPELATH\_Click**()  SendKeys "^{HOME}"  SendKeys "+{DOWN}"  **End** **Sub**  **Private** **Sub** **DATISS\_Click**()  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Dim** MEGALO, MIKRO **As** **Long**  MEGALO = IIf(IsNull(DMax("IDMATH", "MATHIMA", "")), **0**, DMax("IDMATH", "MATHIMA", ""))  MIKRO = IIf(IsNull(DMin("IDMATH", "MATHIMA", "")), **0**, DMin("IDMATH", "MATHIMA", ""))  **Me**.TIMHLISTAS = MEGALO  **Me**.MEGALO = MEGALO  **Me**.MIKRO = MIKRO  **Me**.TIMHLISTAS = MEGALO  **Call** PEDIA  **End** **Sub**  **Private** **Sub** **INSCMD\_Click**()  **If** IsNull(**Me**.IDMATH) **Or** **Me**.IDMATH = **0** **Then**  MsgBox "ΕΠΙΛΕΞΤΕ ΚΑΠΟΙΟ ΜΑΘΗΜΑ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Exit** **Sub**  **End** **If**  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΚΑΤΑΧΩΡΗΘΟΥΝ ΟΙ ΑΛΛΑΓΕΣ ΣΑΣ ?"  Style = vbYesNo + vbInformation + vbDefaultButton2  Title = "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"  DoCmd.SetWarnings **False**  **Dim** SSQL **As** **String**  SSQL = " UPDATE MATHIMA SET KODIKOS=FORMS!MATHIMA\_EDIT!KODIKOS,MATH=FORMS!MATHIMA\_EDIT!MATH WHERE IDMATH = FORMS!MATHIMA\_EDIT!IDMATH"  DoCmd.RunSQL SSQL  **Else**  MyString = "No"  **End** **If**  **End** **Sub**  **Private** **Sub** **PISO\_Click**()  **Me**.ANAZPELATH = **0**  **Me**.TIMHLISTAS = **Me**.TIMHLISTAS - **1**  **If** **Me**.TIMHLISTAS <= **Me**.MIKRO **Then**  ''MsgBox "ΑΡΧΗ ΤΟΥ ΑΡΧΕΙΟΥ ΣΑΣ", vbInformation, "MATRIX"  **Me**.TIMHLISTAS = **Me**.MEGALO  **Call** PEDIA  **Else**  **Call** PEDIA  **End** **If**  **End** **Sub**  **Private** **Sub** **EMPROS\_Click**()  **Me**.ANAZPELATH = **0**  **Me**.TIMHLISTAS = **Me**.TIMHLISTAS + **1**  **If** **Me**.TIMHLISTAS >= **Me**.MEGALO **Then**  **Me**.TIMHLISTAS = **Me**.MIKRO  **Call** PEDIA  **Else**  **Call** PEDIA  **End** **If**  **End** **Sub**  **Function** **PEDIA**()  **Dim** ID **As** **Long**  IDMATH = IIf(IsNull(DLookup("IDMATH", "MATHIMA", "IDMATH=FORMS!MATHIMA\_EDIT!TIMHLISTAS")), **0**, DLookup("IDMATH", "MATHIMA", "IDMATH=FORMS!MATHIMA\_EDIT!TIMHLISTAS"))  **Dim** KODIKOS, MATH  KODIKOS = IIf(IsNull(DLookup("KODIKOS", "MATHIMA", "IDMATH=FORMS!MATHIMA\_EDIT!TIMHLISTAS")), "", DLookup("KODIKOS", "MATHIMA", "IDMATH=FORMS!MATHIMA\_EDIT!TIMHLISTAS"))  MATH = IIf(IsNull(DLookup("MATH", "MATHIMA", "IDMATH=FORMS!MATHIMA\_EDIT!TIMHLISTAS")), "", DLookup("MATH", "MATHIMA", "IDMATH=FORMS!MATHIMA\_EDIT!TIMHLISTAS"))  **Me**.IDMATH = IDMATH: **Me**.KODIKOS = KODIKOS: **Me**.MATH = MATH  **End** **Function**  **Private** **Sub** Ετικέτα13**\_Click**()  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : SPLASHSCREEN** |
| Attribute VB\_Name = "Form\_SPLASHSCREEN"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.TABELAEPANO.Caption = "ΕΙΣΑΓΩΓΗ ΣΤΟ ΣΥΣΤΗΜΑ ΑΠΟ ΤΟΝ ΔΙΑΧΕΙΡΙΣΤΗ"  **End** **Sub**  **Private** **Sub** Εντολή100**\_Click**()  **Dim** KODIKOS **As** **String**  KODIKOS = IIf(IsNull(DLookup("KODIKOS", "[DIADROMH\_DATA]", "ID=1")), "", DLookup("KODIKOS", "[DIADROMH\_DATA]", "ID=1"))  **If** **Me**.KODIKOS = KODIKOS **Then**  DoCmd.Close  **Else**  **Dim** MINIMA1 **As** **String**  MINIMA1 = "Ο ΚΩΔΙΚΟΣ ΣΑΣ ΔΕΝ ΕΙΝΑΙ Ο ΣΩΣΤΟΣ." & vbCrLf  MINIMA1 = MINIMA1 & " KANTE ΚΛΙΚ ΣΤΟ ΚΟΥΜΠΙ OK ΚΑΙ " & vbCrLf  MINIMA1 = MINIMA1 & " ΔΩΣΕΤΕ ΠΑΛΙ ΤΟΝ ΣΩΣΤΟ ΚΩΔΙΚΟ."  MsgBox MINIMA1, vbOKOnly, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.KODIKOS.SetFocus  **Me**.KODIKOS = ""  **End** **If**  **End** **Sub**  **Private** **Sub** **KODIKOS\_KeyDown**(KeyCode **As** **Integer**, Shift **As** **Integer**)  **If** KeyCode = vbKeyReturn **Then**  **Me**.Refresh  **Call** Εντολή**100**\_Click  KeyCode = **0**  **End** **If**  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : SPOUDASTES\_ADD** |
| Attribute VB\_Name = "Form\_SPOUDASTES\_ADD"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **DATISS\_Click**()  SendKeys "^{HOME}"  **End** **Sub**  **Private** **Sub** **ARKYKL\_AfterUpdate**()  **Dim** ID **As** **Double**  ID = IIf(IsNull(DLookup("ID", "PELATES", "ARKYKL=FORMS!PELATES2!ARKYKL")), **0**, DLookup("ID", "PELATES", "ARKYKL=FORMS!PELATES2!ARKYKL"))  **If** ID = **0** **Then**  **Me**.EPON.SetFocus  **Else**  MsgBox "ΥΠΑΡΧΕΙ ΚΑΤΑΧΩΡΗΜΕΝΟΣ ΑΥΤΟΣ Ο ΣΠΟΥΔΑΣΤΗΣ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.ARKYKL.SetFocus  **Me**.ARKYKL = Null  **Exit** **Sub**  **End** **If**  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.EPON.SetFocus  **End** **Sub**  **Private** **Sub** **ID\_Click**()  SendKeys "+{DOWN}"  **End** **Sub**  **Private** **Sub** **INSCMD\_Click**()  **If** IsNull(**Me**.EPON) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟ ΕΠΙΘΕΤΟ ΤΟΥ ΣΠΟΥΔΑΣΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.EPON.SetFocus  **Exit** **Sub**  **End** **If**  **If** IsNull(**Me**.ONOMA) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟ ΟΝΟΜΑ ΤΟΥ ΣΠΟΥΔΑΣΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.ONOMA.SetFocus  **Exit** **Sub**  **End** **If**  **If** IsNull(**Me**.PATRON) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟ ΠΑΤΡΩΝΥΜΟ ΤΟΥ ΣΠΟΥΔΑΣΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.PATRON.SetFocus  **Exit** **Sub**  **End** **If**  **If** IsNull(**Me**.MHTR) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟ ΜΗΤΡΩΝΥΜΟ ΤΟΥ ΣΠΟΥΔΑΣΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.MHTR.SetFocus  **Exit** **Sub**  **End** **If**  **If** IsNull(**Me**.KODIKOS) **Then**  MsgBox "ΔΕΝ ΔΩΣΑΤΕ ΤΟΝ ΚΩΔΙΚΟ ΤΟΥ ΣΠΟΥΔΑΣΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.KODIKOS.SetFocus  **Exit** **Sub**  **End** **If**  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΓΙΝΕΙ Η ΚΑΤΑΧΩΡΗΣΗ ?"  Style = vbYesNo + vbInformation + vbDefaultButton2  Title = "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"  DoCmd.SetWarnings **False**  **Dim** SQL **As** **String**  SQL = "INSERT INTO SPOUDASTES (EPON,ONOMA,PATRON,MHTR,KODIKOS) " \_  & " VALUES (FORMS!SPOUDASTES\_ADD!EPON,FORMS!SPOUDASTES\_ADD!ONOMA, " \_  & " FORMS!SPOUDASTES\_ADD!PATRON,FORMS!SPOUDASTES\_ADD!MHTR,FORMS!SPOUDASTES\_ADD!KODIKOS)"  DoCmd.RunSQL SQL  **Me**.EPON = Null  **Me**.ONOMA = Null  **Me**.PATRON = Null  **Me**.MHTR = Null  **Me**.KODIKOS = Null  **Else**  MyString = "No"  **End** **If**  **End** **Sub**  **Private** **Sub** Ετικέτα13**\_Click**()  DoCmd.Close  **End** **Sub**  **Function** **addpelatis**()  **Dim** ID1 **As** **Long**  ID1 = IIf(IsNull(DMax("ID", "SPOUDASTES", "")), **0**, DMax("ID", "SPOUDASTES", ""))  ID1 = ID1 + **1**  **Me**.ID = ID1  **Me**.EPON.SetFocus  **End** **Function**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : SPOUDASTES\_EDIT** |
| Attribute VB\_Name = "Form\_SPOUDASTES\_EDIT"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **ANAZPELATH\_AfterUpdate**()  ID = IIf(IsNull(DLookup("ID", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!ANAZPELATH")), **0**, DLookup("ID", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!ANAZPELATH"))  **If** ID = **0** **Then**  MsgBox "ΔΕΝ ΥΠΑΡΧΕΙ ΑΥΤΟΣ Ο ΣΠΟΥΔΑΣΤΗΣ!!!", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Me**.ANAZPELATH = **0**  **Exit** **Sub**  **Else**  **Me**.TIMHLISTAS = **Me**.ANAZPELATH  **Call** PEDIA  **End** **If**  **End** **Sub**  **Private** **Sub** **ANAZPELATH\_Click**()  SendKeys "^{HOME}"  SendKeys "+{DOWN}"  **End** **Sub**  **Private** **Sub** **DATISS\_Click**()  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Dim** MEGALO, MIKRO **As** **Long**  MEGALO = IIf(IsNull(DMax("ID", "SPOUDASTES", "")), **0**, DMax("ID", "SPOUDASTES", ""))  MIKRO = IIf(IsNull(DMin("ID", "SPOUDASTES", "")), **0**, DMin("ID", "SPOUDASTES", ""))  **Me**.TIMHLISTAS = MEGALO  **Me**.MEGALO = MEGALO  **Me**.MIKRO = MIKRO  **Me**.TIMHLISTAS = MEGALO  **Call** PEDIA  **End** **Sub**  **Private** **Sub** **INSCMD\_Click**()  **If** IsNull(**Me**.ID) **Or** **Me**.ID = **0** **Then**  MsgBox "ΕΠΙΛΕΞΤΕ ΚΑΠΟΙΟΝ ΣΠΟΥΔΑΣΤΗ", vbInformation, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Exit** **Sub**  **End** **If**  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΚΑΤΑΧΩΡΗΘΟΥΝ ΟΙ ΑΛΛΑΓΕΣ ΣΑΣ ?"  Style = vbYesNo + vbInformation + vbDefaultButton2  Title = "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"  DoCmd.SetWarnings **False**  **Dim** SSQL **As** **String**  SSQL = " UPDATE SPOUDASTES SET EPON=FORMS!SPOUDASTES\_EDIT!EPON,ONOMA=FORMS!SPOUDASTES\_EDIT!ONOMA, " \_  & "PATRON=FORMS!SPOUDASTES\_EDIT!PATRON,MHTR=FORMS!SPOUDASTES\_EDIT!MHTR, " \_  & "KODIKOS=FORMS!SPOUDASTES\_EDIT!KODIKOS WHERE ID = FORMS!SPOUDASTES\_EDIT!ID"  DoCmd.RunSQL SSQL  **Else**  MyString = "No"  **End** **If**  **End** **Sub**  **Private** **Sub** **PISO\_Click**()  **Me**.ANAZPELATH = **0**  **Me**.TIMHLISTAS = **Me**.TIMHLISTAS - **1**  **If** **Me**.TIMHLISTAS <= **Me**.MIKRO **Then**  **Me**.TIMHLISTAS = **Me**.MEGALO  **Call** PEDIA  **Else**  **Call** PEDIA  **End** **If**  **End** **Sub**  **Private** **Sub** **EMPROS\_Click**()  **Me**.ANAZPELATH = **0**  **Me**.TIMHLISTAS = **Me**.TIMHLISTAS + **1**  **If** **Me**.TIMHLISTAS >= **Me**.MEGALO **Then**  ''MsgBox "ΤΕΛΟΣ ΤΟΥ ΑΡΧΕΙΟΥ ΣΑΣ"  **Me**.TIMHLISTAS = **Me**.MIKRO  **Call** PEDIA  **Else**  **Call** PEDIA  **End** **If**  **End** **Sub**  **Function** **PEDIA**()  **Dim** ID **As** **Long**  ID = IIf(IsNull(DLookup("ID", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS")), **0**, DLookup("ID", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS"))  **Dim** EPON, ONOMA, ADRES, PATRON, MHTR, KODIKOS  EPON = IIf(IsNull(DLookup("EPON", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS")), "", DLookup("EPON", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS"))  ONOMA = IIf(IsNull(DLookup("ONOMA", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS")), "", DLookup("ONOMA", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS"))  PATRON = IIf(IsNull(DLookup("PATRON", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS")), "", DLookup("PATRON", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS"))  MHTR = IIf(IsNull(DLookup("MHTR", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS")), **0**, DLookup("MHTR", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS"))  KODIKOS = IIf(IsNull(DLookup("KODIKOS", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS")), "", DLookup("KODIKOS", "SPOUDASTES", "ID=FORMS!SPOUDASTES\_EDIT!TIMHLISTAS"))  **Me**.ID = ID  **Me**.EPON = EPON: **Me**.ONOMA = ONOMA: **Me**.PATRON = PATRON: **Me**.MHTR = MHTR: **Me**.KODIKOS = KODIKOS  **End** **Function**  **Private** **Sub** Ετικέτα13**\_Click**()  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : Form\_TELOS** |
| Attribute VB\_Name = "Form\_TELOS"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Private** **Sub** Εντολή0**\_Click**()  DoCmd.Quit  **End** **Sub** |

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| Β. USER (Κώδικας εφαρμογής Χρήστη / Εξεταζόμενου) |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : DIADROMH** |
| Attribute VB\_Name = "Form\_DIADROMH"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Dim** strInput **As** **String**  **Dim** strMsg **As** **String**    beep  strMsg = "Η Λειτουργία αυτή αφορά, μόνο Εξουσιοδοτημένα Ατομα του Συστήματος." & vbCrLf & vbLf & "Παρακαλώ, Δώστε το password για Πρόσβαση."  strInput = InputBox(Prompt:=strMsg, Title:="Παρακαλώ Δώστε το Password")  **If** strInput = "teo" **Then** 'password is correct  MsgBox "Το Password, που δώσατε είναι το σωστό"    **Else**  MsgBox "Λάθος Password!" & vbCrLf & vbLf & "Δεν σας επιτέπεται, η πρόσβαση αυτή", vbCritical, "Λάθος Password!!!"  DoCmd.Close acForm, **Me**.Name  **Exit** **Sub**  **End** **If**  **Dim** ATTPATH **As** **String**  DIADROMH = IIf(IsNull(DLookup("DIADROMH", "DIADROMH\_DATA", "ID = 1")), "", DLookup("DIADROMH", "DIADROMH\_DATA", "ID = 1"))  ARXEIO = IIf(IsNull(DLookup("ARXEIO", "DIADROMH\_DATA", "ID = 1")), "", DLookup("ARXEIO", "DIADROMH\_DATA", "ID = 1"))  ATTPATH = DIADROMH & ARXEIO  **Me**.MINIMA = DIADROMH  **Me**.MINIMA1 = ARXEIO  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Private** **Sub** Εντολή23**\_Click**()  DoCmd.SetWarnings **False**  DoCmd.RunSQL "UPDATE [DIADROMH\_DATA] SET DIADROMH = Forms![DIADROMH]!MINIMA WHERE ID=1;"  DoCmd.RunSQL "UPDATE [DIADROMH\_DATA] SET ARXEIO = Forms![DIADROMH]!MINIMA1 WHERE ID=1;"  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : EXAM1** |
| Attribute VB\_Name = "Form\_EXAM1"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Dim** ARXH, TELOS, EGGRAFES **As** **Integer**  **Private** **Sub** **Form\_Close**()  **End** **Sub**  **Private** **Sub** **Form\_KeyDown**(KeyCode **As** **Integer**, Shift **As** **Integer**)  **Select** **Case** KeyCode  **Case** **33**, **34**  KeyCode = **0**  **End** **Select**  **End** **Sub**  **Private** **Sub** **EMPROS\_Click**()  **If** **Me**.IDEROT = **Me**.MEGALO **Then**  MsgBox "Είστε στην τελευταία ερώτηση της εξέτασης - κάντε κλικ στο κουμπί Προηγούμενη Ερώτηση για να συνεχίσετε Η κάντε κλικ στο κουμπί ΟΡΙΣΤΙΚΟΠΟΙΗΣΗ / ΤΕΛΟΣ ΕΞΕΤΑΣΗΣ", vbInformation, "ΤΕΙ ΗΠΕΙΡΟΥ"  **Else**  DoCmd.GoToRecord , , acNext  **Me**.AREGR = **Me**.AREGR + **1**  **End** **If**  **Call** APANTHSEIS  **End** **Sub**  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.HMEREXET = Format(Now, "DD/MM/YYYY")  **Me**.KeyPreview = **True**  **Dim** EGGR **As** **Long**  EGGR = IIf(IsNull(DCount("[IDEROT]", "EXAM1", "")), **0**, DCount("[IDEROT]", "EXAM1", ""))  **If** EGGR <> **0** **Then**  DoCmd.SetWarnings **False**  DoCmd.RunSQL "DELETE FROM EXAM1;"  **End** **If**  **Me**.KATHIG.RowSource = "SELECT \* FROM [\\Allnow\EXADMIN\EXADMIN.accdb].PARAMETROI WHERE IDTEST=1"  **Me**.KATHIGHTHS = **Me**.KATHIG.Column(**5**, **0**): **Me**.MATHIMA = **Me**.KATHIG.Column(**6**, **0**)  **Me**.KATHIG2.RowSource = "SELECT \* FROM [\\Allnow\EXADMIN\EXADMIN.accdb].KATHIG WHERE ID=Forms!EXAM1!KATHIGHTHS"  **Me**.KATHIGHTHS22 = **Me**.KATHIG2.Column(**1**, **0**) & " " & **Me**.KATHIG2.Column(**2**, **0**)  **Me**.MATHIMA2.RowSource = "SELECT \* FROM [\\Allnow\EXADMIN\EXADMIN.accdb].MATHIMA WHERE IDMATH=Forms!EXAM1!MATHIMA"  **Me**.MATHIMA22 = **Me**.MATHIMA2.Column(**2**, **0**)  **Me**.MATHIMA = **Me**.KATHIG.Column(**7**, **0**)  **Me**.AREROT = **Me**.KATHIG.Column(**4**, **0**): **Me**.APANTOXI = **Me**.KATHIG.Column(**4**, **0**)  **Me**.DIARKEIA = **Me**.KATHIG.Column(**1**, **0**) & " Λεπτά"  **Me**.EXPERIOD = **Me**.KATHIG.Column(**7**, **0**)  **Me**.MHNES.RowSource = "SELECT MHNAS FROM [\\Allnow\EXADMIN\EXADMIN.accdb].MHNES WHERE ID=Forms!EXAM1!EXPERIOD"  **Me**.EXPERIOD1 = **Me**.MHNES.Column(**0**, **0**)  **Me**.ETOS = **Me**.KATHIG.Column(**8**, **0**)  **Me**.EXPERIOD1 = EXPERIOD1 & " " & **Me**.ETOS  **Me**.SBATH = **Me**.KATHIG.Column(**2**, **0**)  **Me**.LBATH = **Me**.KATHIG.Column(**3**, **0**)  DoCmd.SetWarnings **False**  DoCmd.RunSQL ("INSERT INTO exam1 (IDEROT,EROTHSH,AP1,AP2,AP3,AP4,SOSTH,IDEROT2) " \_  & " SELECT TOP " & **Me**.AREROT & " IDEROT,EROTHSH,AP1,AP2,AP3,AP4,SOSTH,IDEROT2 FROM [\\Allnow\EXADMIN\EXADMIN.accdb]." & **Me**.MATHIMA22 & " ORDER BY rnd(INT(NOW\*IDEROT)-NOW\*IDEROT)")  **Me**.RecordSource = "SELECT IDEROT,EROTHSH,AP1,AP2,AP3,AP4,APANTHSH,SOSTH FROM EXAM1;"  MEGALO = IIf(IsNull(DMax("[IDEROT]", "EXAM1", "")), **0**, DMax("[IDEROT]", "EXAM1", ""))  **Me**.MEGALO = MEGALO  MIKRO = IIf(IsNull(DMin("[IDEROT]", "EXAM1", "")), **0**, DMin("[IDEROT]", "EXAM1", ""))  **Me**.MIKRO = MIKRO  **Me**.AREGR = **Me**.Recordset.RecordCount - (**Me**.Recordset.RecordCount - **1**)  AREGR1 = IIf(IsNull(DCount("[IDEROT]", "EXAM1", "")), **0**, DCount("[IDEROT]", "EXAM1", ""))  **Me**.AREGR1 = AREGR1  **Me**.LEPTA2 = Time()  **Call** APANTHSEIS  **End** **Sub**  **Private** **Sub** **Form\_Timer**()  StartTime = **Me**.LEPTA2  **Me**.LEPTA3.Requery  EndTime = **Me**.LEPTA3  **Me**.LEPTA4 = Format([StartTime] - **1** - [EndTime], "Short Time"): **Me**.LEPTA4.Requery  **Me**.LEPTA44 = Val(**Me**.DIARKEIA) - Val(Right(**Me**.LEPTA4, **2**))  **If** **Me**.LEPTA44 = **0** **Then**  MsgBox "Ο ΧΡΟΝΟΣ ΤΗΣ ΔΙΑΔΙΚΑΣΙΑΣ ΤΗΣ ΕΞΕΤΑΣΗΣ, ΤΕΛΕΙΩΣΕ. ΠΑΡΑΚΑΛΩ ΠΑΤΗΣΤΕ ΣΤΟ ΚΟΥΜΠΙ ΟΚ ΓΙΑ ΝΑ ΤΕΡΜΑΤΙΣΤΕΙ Η ΔΙΑΔΙΚΑΣΙΑ ΤΗΣ ΕΞΕΤΑΣΗΣ ΣΑΣ", vbInformation, "ΤΕΙ ΠΡΕΒΕΖΑΣ"  DoCmd.Close  **Else**  **Me**.LEPTA44 = Val(**Me**.DIARKEIA) - Val(Right(**Me**.LEPTA4, **2**))  **End** **If**  **End** **Sub**  **Private** **Sub** **PISO\_Click**()  **If** **Me**.IDEROT = **Me**.MIKRO **Then**  MsgBox "Είστε στην Πρώτη Ερώτηση της εξέτασης - κάντε κλικ στο κουμπί Επόμενη Ερώτηση για να συνεχίσετε", vbInformation, "ΤΕΙ ΗΠΕΙΡΟΥ"  **Else**  DoCmd.GoToRecord , , acPrevious  **Me**.AREGR = **Me**.AREGR - **1**  **End** **If**  **Call** APANTHSEIS  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  EGGR = IIf(IsNull(DCount("[IDEROT]", "EXAM1", "")), **0**, DCount("[IDEROT]", "EXAM1", ""))  **If** EGGR <> **0** **Then**  DoCmd.SetWarnings **False**  DoCmd.RunSQL "DELETE FROM EXAM1;"  **End** **If**  DoCmd.Close  **End** **Sub**  **Private** **Sub** Εντολή35**\_Click**()  **Dim** SQL **As** **String**  DoCmd.RunSQL ("UPDATE [STOIXEIA IDIOKTHTH] SET EPONYMO=Forms![STOIXEIA IDIOKTHTH EDIT]!EPONYMO WHERE [ID-IDIOKTHTH] = Forms![STOIXEIA IDIOKTHTH EDIT]![ID-IDIOKTHTH]")  MsgBox "ΟΙ ΑΛΛΑΓΕΣ ΠΟΥ ΚΑΝΑΤΕ ΚΑΤΑΧΩΡΗΘΗΚΑΝ", vbOKOnly, ""  **End** **Sub**  **Private** **Sub** Εντολή156**\_Click**()  EGGR = IIf(IsNull(DCount("[IDEROT]", "EXAM1", "")), **0**, DCount("[IDEROT]", "EXAM1", ""))  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΑΚΥΡΩΘΕΙ Η ΔΙΑΔΙΑΚΑΣΙΑ ΤΗΣ ΕΞΕΤΑΣΗΣ ΣΑΣ ?"  Style = vbYesNo + vbCritical + vbDefaultButton2  Title = "ΑΚΥΡΩΣΗ ΕΞΕΤΑΣΗΣ..."  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"  **If** EGGR <> **0** **Then**  DoCmd.SetWarnings **False**  DoCmd.RunSQL "DELETE FROM EXAM1;"  **End** **If**  DoCmd.Close  **Else**  MyString = "No" ' Perform some action.  **End** **If**  **End** **Sub**  **Private** **Sub** Εντολή60**\_Click**()  **Dim** SQL **As** **String**  DoCmd.RunSQL ("UPDATE EXAM1 SET APANTHSH = 1 WHERE IDEROT = Forms!EXAM1!IDEROT")  **Me**.APANTHSH = **1**: **Me**.APANTHSH.Requery  **If** **Me**.SOSTH.Value = **Me**.APANTHSH.Value **Then**  DoCmd.RunSQL ("UPDATE EXAM1 SET SBATH = Forms!EXAM1!SBATH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET LBATH = 0 WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET SOSTH = Forms!EXAM1!SOSTH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET HMER = Forms!EXAM1!HMEREXET WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET ETOS = Forms!EXAM1!ETOS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET EXETPERIOD = Forms!EXAM1!EXPERIOD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDSPOUD = Forms!EXAM1!IDSPOUD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDKATHIG = Forms!EXAM1!KATHIGHTHS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDMATH = Forms!EXAM1!MATHIMA WHERE IDEROT = Forms!EXAM1!IDEROT")  **Else**  DoCmd.RunSQL ("UPDATE EXAM1 SET SBATH = 0 WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET LBATH = Forms!EXAM1!LBATH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET SOSTH = Forms!EXAM1!SOSTH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET HMER = Forms!EXAM1!HMEREXET WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET ETOS = Forms!EXAM1!ETOS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET EXETPERIOD = Forms!EXAM1!EXPERIOD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDSPOUD = Forms!EXAM1!IDSPOUD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDKATHIG = Forms!EXAM1!KATHIGHTHS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDMATH = Forms!EXAM1!MATHIMA WHERE IDEROT = Forms!EXAM1!IDEROT")  **End** **If**  **Call** APANTHSEIS  **End** **Sub**  **Private** **Sub** Εντολή61**\_Click**()  **Dim** SQL **As** **String**  DoCmd.RunSQL ("UPDATE EXAM1 SET APANTHSH = 2 WHERE IDEROT = Forms!EXAM1!IDEROT")  **Me**.APANTHSH = **2**: **Me**.APANTHSH.Requery  **If** **Me**.SOSTH = **Me**.APANTHSH **Then**  DoCmd.RunSQL ("UPDATE EXAM1 SET SBATH = Forms!EXAM1!SBATH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET LBATH = 0 WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET SOSTH = Forms!EXAM1!SOSTH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET HMER = Forms!EXAM1!HMEREXET WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET ETOS = Forms!EXAM1!ETOS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET EXETPERIOD = Forms!EXAM1!EXPERIOD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDSPOUD = Forms!EXAM1!IDSPOUD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDKATHIG = Forms!EXAM1!KATHIGHTHS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDMATH = Forms!EXAM1!MATHIMA WHERE IDEROT = Forms!EXAM1!IDEROT")  **Else**  DoCmd.RunSQL ("UPDATE EXAM1 SET SBATH = 0 WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET LBATH = Forms!EXAM1!LBATH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET SOSTH = Forms!EXAM1!SOSTH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET HMER = Forms!EXAM1!HMEREXET WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET ETOS = Forms!EXAM1!ETOS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET EXETPERIOD = Forms!EXAM1!EXPERIOD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDSPOUD = Forms!EXAM1!IDSPOUD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDKATHIG = Forms!EXAM1!KATHIGHTHS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDMATH = Forms!EXAM1!MATHIMA WHERE IDEROT = Forms!EXAM1!IDEROT")  **End** **If**  **Call** APANTHSEIS  **End** **Sub**  **Private** **Sub** Εντολή62**\_Click**()  **Dim** SQL **As** **String**  DoCmd.RunSQL ("UPDATE EXAM1 SET APANTHSH = 3 WHERE IDEROT = Forms!EXAM1!IDEROT")  **Me**.APANTHSH = **3**: **Me**.APANTHSH.Requery  **If** **Me**.SOSTH = **Me**.APANTHSH **Then**  DoCmd.RunSQL ("UPDATE EXAM1 SET SBATH = Forms!EXAM1!SBATH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET LBATH = 0 WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET SOSTH = Forms!EXAM1!SOSTH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET HMER = Forms!EXAM1!HMEREXET WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET ETOS = Forms!EXAM1!ETOS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET EXETPERIOD = Forms!EXAM1!EXPERIOD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDSPOUD = Forms!EXAM1!IDSPOUD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDKATHIG = Forms!EXAM1!KATHIGHTHS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDMATH = Forms!EXAM1!MATHIMA WHERE IDEROT = Forms!EXAM1!IDEROT")  **Else**  DoCmd.RunSQL ("UPDATE EXAM1 SET SBATH = 0 WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET LBATH = Forms!EXAM1!LBATH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET SOSTH = Forms!EXAM1!SOSTH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET HMER = Forms!EXAM1!HMEREXET WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET ETOS = Forms!EXAM1!ETOS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET EXETPERIOD = Forms!EXAM1!EXPERIOD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDSPOUD = Forms!EXAM1!IDSPOUD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDKATHIG = Forms!EXAM1!KATHIGHTHS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDMATH = Forms!EXAM1!MATHIMA WHERE IDEROT = Forms!EXAM1!IDEROT")  **End** **If**  **Call** APANTHSEIS  **End** **Sub**  **Private** **Sub** Εντολή63**\_Click**()  **Dim** SQL **As** **String**  DoCmd.RunSQL ("UPDATE EXAM1 SET APANTHSH = 4 WHERE IDEROT = Forms!EXAM1!IDEROT")  **Me**.APANTHSH = **4**: **Me**.APANTHSH.Requery  **If** **Me**.SOSTH = **Me**.APANTHSH **Then**  DoCmd.RunSQL ("UPDATE EXAM1 SET SBATH = Forms!EXAM1!SBATH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET LBATH = 0 WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET SOSTH = Forms!EXAM1!SOSTH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET HMER = Forms!EXAM1!HMEREXET WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET ETOS = Forms!EXAM1!ETOS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET EXETPERIOD = Forms!EXAM1!EXPERIOD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDSPOUD = Forms!EXAM1!IDSPOUD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDKATHIG = Forms!EXAM1!KATHIGHTHS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDMATH = Forms!EXAM1!MATHIMA WHERE IDEROT = Forms!EXAM1!IDEROT")  **Else**  DoCmd.RunSQL ("UPDATE EXAM1 SET SBATH = 0 WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET LBATH = Forms!EXAM1!LBATH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET SOSTH = Forms!EXAM1!SOSTH WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET HMER = Forms!EXAM1!HMEREXET WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET ETOS = Forms!EXAM1!ETOS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET EXETPERIOD = Forms!EXAM1!EXPERIOD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDSPOUD = Forms!EXAM1!IDSPOUD WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDKATHIG = Forms!EXAM1!KATHIGHTHS WHERE IDEROT = Forms!EXAM1!IDEROT")  DoCmd.RunSQL ("UPDATE EXAM1 SET IDMATH = Forms!EXAM1!MATHIMA WHERE IDEROT = Forms!EXAM1!IDEROT")  **End** **If**  **Call** APANTHSEIS  **End** **Sub**  **Function** **APANTHSEIS**()  APANTOXI = IIf(IsNull(DCount("[IDEROT]", "EXAM1", "APANTHSH=0")), **0**, DCount("[IDEROT]", "EXAM1", "APANTHSH=0"))  **Me**.APANTOXI = APANTOXI: **Me**.APANTOXI.Requery  **Me**.MINIMA1.Visible = **False**: **Me**.MINIMA2.Visible = **False**: **Me**.MINIMA3.Visible = **False**: **Me**.MINIMA4.Visible = **False**  APANTHSH = IIf(IsNull(DLookup("APANTHSH", "EXAM1", "IDEROT=FORMS!EXAM1!IDEROT")), **0**, DLookup("APANTHSH", "EXAM1", "IDEROT=FORMS!EXAM1!IDEROT"))  **Me**.APANTHSH = APANTHSH: **Me**.APANTHSH.Requery  **If** **Me**.APANTHSH = **1** **Then**  **Me**.EPIL1.Visible = **True**: **Me**.EPIL1.Value = **1**: **Me**.MINIMA1.Visible = **True**: **Me**.MINIMA1.Value = "CHECK": **Me**.MINIMA2.Value = "": **Me**.MINIMA3.Value = "": **Me**.MINIMA4.Value = ""  **Me**.EPIL2.Value = **0**: **Me**.EPIL3.Value = **0**: **Me**.EPIL4.Value = **0**  **Me**.EPIL2.Visible = **False**: **Me**.EPIL3.Visible = **False**: **Me**.EPIL4.Visible = **False**  **Me**.AP1.BackColor = vbYellow: **Me**.AP2.BackColor = vbWhite: **Me**.AP3.BackColor = vbWhite: **Me**.AP4.BackColor = vbWhite  **ElseIf** **Me**.APANTHSH = **2** **Then**  **Me**.EPIL2.Visible = **True**: **Me**.EPIL2.Value = **1**: **Me**.MINIMA2.Visible = **True**: **Me**.MINIMA2.Value = "CHECK": **Me**.MINIMA3.Value = "": **Me**.MINIMA4.Value = "": **Me**.MINIMA1.Value = ""  **Me**.EPIL3.Value = **0**: **Me**.EPIL4.Value = **0**: **Me**.EPIL1.Value = **0**  **Me**.EPIL3.Visible = **False**: **Me**.EPIL4.Visible = **False**: **Me**.EPIL1.Visible = **False**  **Me**.AP1.BackColor = vbWhite: **Me**.AP2.BackColor = vbYellow: **Me**.AP3.BackColor = vbWhite: **Me**.AP4.BackColor = vbWhite  **ElseIf** **Me**.APANTHSH = **3** **Then**  **Me**.EPIL3.Visible = **True**: **Me**.EPIL3.Value = **1**: **Me**.MINIMA3.Visible = **True**: **Me**.MINIMA3.Value = "CHECK": **Me**.MINIMA4.Value = "": **Me**.MINIMA1.Value = "": **Me**.MINIMA2.Value = ""  **Me**.EPIL4.Value = **0**: **Me**.EPIL1.Value = **0**: **Me**.EPIL2.Value = **0**  **Me**.EPIL4.Visible = **False**: **Me**.EPIL1.Visible = **False**: **Me**.EPIL2.Visible = **False**  **Me**.AP1.BackColor = vbWhite: **Me**.AP2.BackColor = vbWhite: **Me**.AP3.BackColor = vbYellow: **Me**.AP4.BackColor = vbWhite  **ElseIf** **Me**.APANTHSH = **4** **Then**  **Me**.EPIL4.Visible = **True**: **Me**.EPIL4.Value = **1**: **Me**.MINIMA4.Visible = **True**: **Me**.MINIMA4.Value = "CHECK": **Me**.MINIMA1.Value = "": **Me**.MINIMA2.Value = "": **Me**.MINIMA3.Value = ""  **Me**.EPIL1.Value = **0**: **Me**.EPIL2.Value = **0**: **Me**.EPIL3.Value = **0**  **Me**.EPIL1.Visible = **False**: **Me**.EPIL2.Visible = **False**: **Me**.EPIL3.Visible = **False**  **Me**.AP1.BackColor = vbWhite  **Me**.AP1.BackColor = vbWhite: **Me**.AP2.BackColor = vbWhite: **Me**.AP3.BackColor = vbWhite: **Me**.AP4.BackColor = vbYellow  **Else**  **Me**.EPIL1.Value = **0**: **Me**.EPIL2.Value = **0**: **Me**.EPIL3.Value = **0**: **Me**.EPIL4.Value = **0**  **Me**.EPIL1.Visible = **False**: **Me**.EPIL2.Visible = **False**: **Me**.EPIL3.Visible = **False**: **Me**.EPIL4.Visible = **False**  **Me**.MINIMA1.Value = "": **Me**.MINIMA2.Value = "": **Me**.MINIMA3.Value = "": **Me**.MINIMA4.Value = ""  **Me**.AP1.BackColor = vbWhite: **Me**.AP2.BackColor = vbWhite: **Me**.AP3.BackColor = vbWhite: **Me**.AP4.BackColor = vbWhite  **End** **If**  **End** **Function**  **Private** **Sub** Εντολή71**\_Click**()  **Dim** Msg, Style, Title, Response, MyString  Msg = "ΘΕΛΕΤΕ ΝΑ ΟΡΙΣΤΙΚΟΠΟΙΗΘΕΙ Η ΔΙΑΔΙΑΚΑΣΙΑ ΤΗΣ ΕΞΕΤΑΣΗΣ ΣΑΣ ?"  Style = vbYesNo + vbCritical + vbDefaultButton2  Title = "ΟΡΙΣΤΙΚΟΠΟΙΗΣΗ ΕΞΕΤΑΣΗΣ..."  Response = MsgBox(Msg, Style, Title)  **If** Response = vbYes **Then**  MyString = "Yes"  DoCmd.SetWarnings **False**  DoCmd.RunSQL ("INSERT INTO APANTHSEIS (IDMATH,IDKATHIG,IDSPOUD,SOSTH,APANTHSH,SBATH,LBATH,HMER,EXETPERIOD,ETOS) IN '\\Allnow\EXADMIN\EXADMIN.accdb' " \_  & " SELECT IDMATH,IDKATHIG,IDSPOUD,SOSTH,APANTHSH,SBATH,LBATH,HMER,EXETPERIOD,ETOS FROM EXAM1")    DoCmd.OpenReport "EXAM1", acViewPreview  MsgBox "ΚΑΝΤΕ ΚΛΙΚ ΓΙΑ ΝΑ ΚΛΕΙΣΕΙ ΤΟ ΠΑΡΑΘΥΡΟ ΑΥΤΟ", vbCritical, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  DoCmd.RunSQL "DELETE FROM EXAM1;"    DoCmd.Close  **Else**  MyString = "No" ' Perform some action.  **End** **If**  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : LOGINUSER** |
| Attribute VB\_Name = "Form\_LOGINUSER"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** **Form\_Open**(Cancel **As** **Integer**)  **Me**.SPOUD.RowSource = "SELECT ID,KODIKOS FROM [\\Allnow\EXADMIN\EXADMIN.accdb].SPOUDASTES"  **Me**.APANTHSEIS.RowSource = "SELECT IDAP,EXETPERIOD,ETOS,IDMATH,IDKATHIG,IDSPOUD FROM [\\Allnow\EXADMIN\EXADMIN.accdb].APANTHSEIS"  **Me**.APANTHSEIS.Requery  **Me**.PARAMOLA.RowSource = "SELECT \* FROM [\\Allnow\EXADMIN\EXADMIN.accdb].PARAMETROI WHERE IDTEST=1"  **Me**.KATHIG = **Me**.PARAMOLA.Column(**5**, **0**)  **Me**.KATHIG1.RowSource = "SELECT EPON,ONOMA FROM [\\Allnow\EXADMIN\EXADMIN.accdb].KATHIG WHERE ID=Forms!LOGINUSER!KATHIG"  **Me**.KATHIG2 = **Me**.KATHIG1.Column(**0**, **0**) & " " & **Me**.KATHIG1.Column(**1**, **0**)  **Me**.MATHIMA = **Me**.PARAMOLA.Column(**6**, **0**)  **Me**.MATHIMA1.RowSource = "SELECT MATH FROM [\\Allnow\EXADMIN\EXADMIN.accdb].MATHIMA WHERE IDMATH=Forms!LOGINUSER!MATHIMA"  **Me**.MATHIMA2 = **Me**.MATHIMA1.Column(**0**, **0**)  **Me**.EXPERIOD = **Me**.PARAMOLA.Column(**7**, **0**)  **Me**.EXPERIOD1.RowSource = "SELECT MHNAS FROM [\\Allnow\EXADMIN\EXADMIN.accdb].MHNES WHERE ID=Forms!LOGINUSER!EXPERIOD"  **Me**.EXPERIOD2 = **Me**.EXPERIOD1.Column(**0**, **0**)  **Me**.ETOS1 = **Me**.PARAMOLA.Column(**8**, **0**)  **End** **Sub**  **Private** **Sub** **SPOUD\_Click**()  **Me**.SPOUD1 = **Me**.SPOUD.Column(**1**)  **End** **Sub**  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub**  **Private** **Sub** Εντολή23**\_Click**()  DoCmd.SetWarnings **False**  DoCmd.RunSQL "UPDATE [DIADROMH\_DATA] SET DIADROMH = Forms![DIADROMH]!MINIMA WHERE ID=1;"  DoCmd.RunSQL "UPDATE [DIADROMH\_DATA] SET ARXEIO = Forms![DIADROMH]!MINIMA1 WHERE ID=1;"  **End** **Sub**  **Private** **Sub** Εντολή53**\_Click**()  **If** **Me**.SPOUD1 = **0** **Then**  MsgBox "ΠΡΕΠΕΙ ΝΑ ΕΙΣΑΓΕΤΕ ΚΩΔΙΚΟ ΣΠΟΥΔΑΣΤΗ - ΠΑΡΑΚΑΛΩ ΠΡΟΣΠΑΘΗΣΤΕ ΞΑΝΑ !!!", vbCritical, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  **Exit** **Sub**  **End** **If**  **For** I = **0** **To** **Me**.APANTHSEIS.ListCount - **1**  IDSPOUD = **Me**.APANTHSEIS.Column(**5**, I)  **If** Val(**Me**.SPOUD1) = IDSPOUD **Then**  MsgBox "ΕΧΕΤΕ ΗΔΗ ΕΞΕΤΑΣΤΕΙ ΣΤΟ ΜΑΘΗΜΑ - ΔΕΝ ΕΠΙΤΡΕΠΕΤΑΙ ΔΕΥΤΕΡΗ ΕΞΕΤΑΣΗ", vbCritical, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  beep: beep: beep: beep: beep: beep  DoCmd.OpenForm ("MINIMA")  Forms![MINIMA]!SPOUDASTHS = **Me**.SPOUD1  **Exit** **Sub**  **End** **If**  **Next** I  MsgBox "ΜΠΟΡΕΙΤΕ ΝΑ ΠΡΟΧΩΡΗΣΕΤΕ ΣΤΗΝ ΕΞΕΤΑΣΤΙΚΗ ΔΙΑΔΙΚΑΣΙΑ", vbCritical, "ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ"  DoCmd.OpenForm ("EXAM1")  Forms![EXAM1]![IDSPOUD] = **Me**.SPOUD1  DoCmd.Close acForm, "LOGINUSER", acSaveNo  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ ΦΟΡΜΑΣ : MINIMA** |
| Attribute VB\_Name = "Form\_MINIMA"  Attribute VB\_GlobalNameSpace = **False**  Attribute VB\_Creatable = **True**  Attribute VB\_PredeclaredId = **True**  Attribute VB\_Exposed = **False**  **Option** Compare Database  **Private** **Sub** Εικόνα30**\_Click**()  DoCmd.Close  **End** **Sub** |

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| **ΚΩΔΙΚΑΣ : MODULE1.BAS** |
| Attribute VB\_Name = "Module11"  **Option** Compare Database  **Global** ONOMAPINAKA **As** **String**  **Public** **Sub** **onLoadImage**(imageId **As** **String**, **ByRef** image)  **Set** image = LoadPicture("C:\EXAM\_FINAL2018\Ribbon\ICON" & "\" & imageId)  **End** **Sub**  **Public** **Function** **LoadRibbons**()  **On** **Error** **GoTo** Error1  **Dim** f **As** **Long**  **Dim** strText **As** **String**  **Dim** strOut **As** **String**  f = FreeFile  Open "C:\EXAM\_FINAL2018\Ribbon\PREVEZA.XML" **For** Input **As** f  **Do** **While** **Not** EOF(f)  Line Input #f, strText  strOut = strOut & strText  **Loop**  Application.LoadCustomUI "AppRibbon\_1", strOut  Error1\_Exit:  **On** **Error** **Resume** **Next**  Close f  **Exit** **Function**  **Error1**:  **Select** **Case** Err  **Case** **32609**  **Case** **Else**  MsgBox "Error: " & Err.Number & vbCrLf & \_  Err.Description, vbCritical, \_  "Error", Err.HelpFile, Err.HelpContext  **End** **Select**  **Resume** Error1\_Exit  **End** **Function**  **Public** **Function** **MyForm**(strForm **As** **String**)  DoCmd.OpenForm strForm  **End** **Function**  **Public** **Function** **ifTableExists**(tblName **As** **String**) **As** **Boolean**  ifTableExists = **False**  **If** DCount("[Name]", "MSysObjects", "[Name] = '" & tblName & "'") = **1** **Then**  ifTableExists = **True**  **End** **If**  **End** **Function** |