At Working With Stored Procedures in ADD net? -> When He Hock With Parameterited Oruging in ADO net He find folloting droubacks. I. In Parameterized Owery though Orwery Compilation result stored in latche. Catche Will have limited Memory and cotche is Maintained Using LRU (least Recently used) Algorithm. So, el. After feu requests (atche Result Win be deleted. 2. Orneries de not provide reusability facility. To Overcome these doorbacks we used Stored procedures. * Stoned procedure: -> Ar Stoned Procedure is a database object. Which Stones pre compiled set of orcenies. Advantages Using Stoned Penoceduries: 4. As Stoned procedure Will stone Orienis With pre-compilation. Unnessasory compilation Hill be availabled. Which Will reduce burden on the database and Will improve application Performance.

2. Stored procedures Will provide greusability.

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3. There is No possibility of sal injection. attacks. Example to create a stoned procedure Without Parameters: Syntax: " solder . solders in Lance There Create Procedure Procedure Name As in milliogth (Lize physical) Le Bélin (me susser edito) et empere well isto Statement I Statement 2 hours ten ob winder Overcome thise diautocies we inter End Greating stored procedure in Salserver:--> Goto Sql Server take a new Ornery Window type the following code. Syntax = 100 believed say work with Create Procedure Délete Emp priel equipment 1. As Stored precedure i'm stone oxec Delete Empdetails Where Emp Id= 111 Endnessed update will south tobalant a -> click on Execute button this Win create a Stored Procedure Delete Emp -> To Execute the stoned procedure Type following. 1. Slower Brocegion? Him Durige

Execute Delete Emport bounds show of she Exec Delete Emp 19113 stable annihamed stable Calling the stored procedure from cft Windows forms Application: Esignify) . Esigni minds abolish got stall Delete To Eccuse & stoned procedime at these of Using system. data. soldient: Brivate Void bindelete - click lobject sender, Event Argse) Eigenple - to cat stooned procedure 1991, 100 on story Storing sqlconstoring = "Seover = ; user Id = is Sql Connection Con = new Sql Connection (Sql Con String); Con. opent 1, Syl Command (nd; cond = new sylcommand ("delete Emp", (on); (md. Command Type = Command Type. Stored perocedure: int ROWS = Cond. Execute Non overy (); Con-close(); Message box. Show (Rons + "Record (s) deleted")3 Hosiking With parameters With stored procedure in (Syntax (e) 4, is monnished Harrand number on 1, is Coneate Porocedure Porocedure Name Param 1 data type[[site]], Param 2 data type[[site]],

(ma) : sield Sys Commund ("lelete imps", con)

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| Code to Create Stoned Procedure: Coneate Procedure Delete Emp! As begin Delete Empdetails Where Emp2d = @PEmp2d Ends Ends |
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| As here |
| herea |
| Delete Empdetails Where EmpId = @PEmpId |
| Delete Empdetails Where Emp18 - E |
| 3,73,23,1 |
| Dencedure at const |
| He Can use following Command to be stored |
| Exec delete empy 408 - stable back stored |
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| Example to call stories provide a printered per printe |
| from front end. From front end. () () () () () () () () () (|
| Ellier Cirpse |
| Delete ("delete ("delete (")); |
| End. Command Type = Command Type: Str. a. Command Type: |
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| point sender, EventArs |
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| Ships colons storing = "Server" = " User I'd = i" |
| Staning Sqloon staning = "Server To " User Ad = "" |
| Sqi connection con=new Sqlonnection (Sql con storing); |
| Conjopency; moderation forced and stand |
| Sql command conds mondification of testab Lours |
| Cmd = new sql command ("delete Emp1", (on); |
| and Command Type = Command Type. Storied procedure; |

Sql parameter P1 = new sql parameter ("@pemp?d", SqlobType.int); M. Value = txt Emp Id. Text? Cond. pagnameters. Add (Px); Int ROHS = (md. Execute Non Owery (); Con. close (); Message box. show (ROHS +" Record (s) deleted");