R:BASE 11

for Windows

Feature Highlights





R:BASE 11 for Windows

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by R:BASE Technologies, Inc.

Welcome to R:BASE 11 for Windows!

R:BASE 11 is the new major release from R:BASE Technologies showcasing the latest advances for your databases and applications.

R:BASE 11 combines pure performance and high-tech features with a practical interface for users of all levels. R:BASE 11 users can achieve peak productivity to overachieve, outperform, and over-deliver on data management goals.

R:BASE 11 - Feature Highlights

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First Edition

1 R:BASE 11 Highlights

1. Updated GUI for latest operating systems
2. New database stored static variables
3. Enhanced **NOTE** data type to hold up to 10,000 characters
4. New Table Wizard - 32 available business/personal templates
5. New Trace Prompt toolbar where any R:BASE command may be executed from the Trace Debugger
6. Added **EXCEPT** clause for the **SELECT ALL** command, to exclude a subset of columns from a query
7. New Aztec Code 2-Dimensional Barcode type added to Report/Label Designer
8. Added **CREATE INDEX** support for NOT NULL (partial) indexes, where the index is populated with references to rows where the column value is not NULL
9. Added temporary tables that are stored in memory, instead of a temporary file, with support for the **CREATE TABLE**, **INTERSECT**, **JOIN**, **PROJECT**, **SUBTRACT**, and **UNION** commands
10. New Quick Prompt utility that can be launched for users to set/query values any place within R:BASE
11. Added support to import OpenOffice spreadsheet (.ods) files
12. New **NULLSET** command to set variable values to NULL for individual variables, or a variable list
13. Print Preview includes an optional Report Outline for quickly referencing data in large reports
14. New **CVAL('LAST_MOD')** function to return the date and time stamp (text) for the last modification made to the database data
15. Enhanced Data Browser Update Query utility with a Query History to retain table queries
16. Redesigned Data Dictionary utility
17. Added "Save" button when searching for text in EEPs, object properties, and expressions, where each module may be saved individually
18. Enhanced RBTI_TIMEOUT variable functionality to execute a routine in the form of a command file, **RUN SELECT**, or **CALL** to a stored procedure when a TIMEOUT occurs
19. Implemented performance boost for the in-memory table creation process with larger memory allocations as the in-memory table grows, doubling the memory size as needed. In instances of projecting a 2-million record table, the in-memory temporary table creation time outperformed the file-based temporary table.
20. New Find in list Filter to search for items within the Database Explorer work space
21. Enhanced **INSERT** and **LOAD** commands with the ability to enable rebuilding of non-constraint indexes "after" rows are added, rather than row-by-row
22. Enhanced Value toolbar in the Form Designer to allow editing of table, field, variable, and caption values
23. New database comments
24. Added ability to roll back unwanted changes to variable definitions (one variable at a time) in the Expression Builder
25. Enhanced **PROJECT** command with **EXCEPT** parameter support to specify columns that will not be included in the projected table
26. Added multi-selection (click and drag lassoing) with group moving of tables/views in the Query Wizard
27. New **RANKAVG** statistical function to return the statistical rank of a given value
28. Increased size limit to 30,000 characters (was 10,000) for the **SELECT...LISTOF** function return value
29. Added "Save EEP To Folder" menu option for Forms, Reports, Labels, and External Forms where the EEP code for the selected objects may be saved to a folder
30. Enhanced Font dialog for designers, with font type preview and color customization
31. Enhanced **LOAD ... AS CSV** command to specify a column list in the target table
32. Added image support for the Advanced Rich Text control's Mail Merge feature in reports/labels
33. Enhanced column name search where a specific column may be filtered within a list, to quickly locate the column name
34. Enhanced **RBBEDIT** command to support editing BLOB data directly from a SELECT query

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35. Support for local variables within MDI forms
36. New **PARSESEMI** setting which controls the parsing of semi colon characters in the processing of ampersand variables
37. Enhanced Color Editor dialog for background/foreground colors, object properties, and in other areas were a color may be selected
38. New **CVAL('LAST_SCHEMA_MOD')** function to return the date and time stamp (text) for the last modification made to the database schema
39. Added Data Dictionary incremental search when pressing the forward slash key [/] to display the Find dialog
40. Added "EEP Quick Edit" menu option for Forms, Reports, Labels, and External Forms where the object's EEPs may be reviewed and modified without having to open the object in the designer
41. Added support to export data to OpenOffice Text Document (.odt) files
42. Enhanced Existing tab of the Form Designer Object List toolbar to list the control hierarchy according to the tab order
43. New **NUMROUND** setting which rounds any excess scale digits for numeric data types
44. Added right click menu option to copy highlighted text while debugging code in the Trace Debugger
45. New **DBCONN** command which displays all applications (application, path, and file name) with connections to the connected database
46. New **REVLIST** function to reverse the order of items in a list of values
47. Added nesting support for R:BASE Editor for Custom EEPs and actions allowing editing/browsing of other EEPs without leaving the current editor session
48. Enhanced variable recognition between multiple ODBC connections where the set of variables defined for each connection are now passed with the queries
49. Added Database Explorer column for Views, listing the table/view source that each view is comprised of
50. Support to directly edit a stored procedure's code from the Database Explorer
51. New **FISHER** statistical function to return the Fisher transformation
52. Enhanced **SELECT... LISTOF(ColName)** function to support up to 10,000 characters
53. Improved Form Designer Tab Order settings window in tabular format
54. New **RESET** command to retain the date/time for tables and views when generating structure information with the UNLOAD command
55. Added notification icon to report/label bands to inform the user that code exists in the band
56. New **RANKEQ** statistical function to return the statistical rank of a given value
57. Enhanced **SELECT** command functions (MIN, MAX, LISTOF, etc.) will now use up to the first 2,000 characters (was 80) for each NOTE value
58. Enhanced **TINFO** function to specify a USER name for the first parameter to return those permissions
59. Added Data Designer "Find Column" search utility within the Columns area where a specific column may be located quickly in a large list of column names
60. New **IQTR** function to return the fiscal quarter number (1,2,3,4) for a date, based upon a provided fiscal year beginning date
61. New Find Panel in the Data Browser Tree Grid mode to provide fast record filtering
62. New ability to save/load an R:BASE Editor Session File (*.rbsf) where a list of command files are opened from a prior session
63. Enhanced Property Bar with an additional panel where the number of selected/highlighted objects is displayed
64. New **EXPLAIN** command which outputs the optimizer selections for the specified query
65. Added support to edit a view in R:BASE Editor from the Database Explorer, where a tab opens in the editor for changes to be implemented by running the .vie file
66. Enhanced password edit fields where an "eye" button is available to toggle between hidden and visible characters
67. Enhanced results when searching for text in EEPs, object properties, and expressions, where the date and time stamp and version are displayed
68. Enhanced **LOAD** command to specify the starting row of the source file
69. Enhanced R:Calculator plugin with history (persisted between sessions)
70. Enhanced selection highlighting in the Data Browser View as Grid mode where the entire row is highlighted

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71. Implemented in-memory views where a temporary view is stored in memory, not temporary files
72. Added MAKECLICK parameter support (**PROPERTY** command) for the Tile Menu control, which simulates a mouse click
73. Enhanced **BROWSE** and **EDIT** commands with **EXCEPT** parameter support to specify columns that will not be included in the Data Browser
74. New "Open Table WHERE..." and "Open View WHERE..." options added to the Database Explorer group bar
75. Enhanced **GRANT** user privileges allowing CREATE privileges on TEMPORARY TABLES to be separate from CREATE privileges on permanent tables
76. Added Plugins button to the main toolbar
77. Enhanced WHERE Builder where **ARRANGE BY** parameters may be specified
78. Enhanced Startup Options to specify the window/tab order when R:BASE is launched
79. Enhanced index creation where a default value is provided consisting of the table name and column name
80. New **JOINPATH** function to construct a proper system path regardless of trailing/leading slashes in the path subcomponents
81. Extended Data Browser field definition details (key, index, AUTONUM, Not NULL, etc.) for the column which has focus
82. Added Report Designer guidelines to assist users when placing/moving objects
83. Added EXTRA_SHEETS parameter for the **GATEWAY** EXPORT XLSW option, which specifies whether blank sheets are included in the workbook
84. Added column-level **PROPERTY** commands to load a BLOB field from a file and save BLOB data to a file
85. Enhanced **ON FIRST CONNECT**, **ON AFTER CONNECT**, and **ON BEFORE DISCONNECT** commands to support calling a stored procedure
86. Enhanced PDF Annotation object to accept a variable in (.VariableName) format for the Title and Contents properties
87. Enhanced Data Dictionary where double click is supported to paste the table name, column name, etc. value
88. New **SORTCASE** setting to specify whether sorting should be done with case sensitivity on or off
89. New Find Column in Table/View group bar options include a search utility to locate column names in tables and views
90. The Print Preview window includes the "Report Outline" and "Find Text" buttons by default
91. Enhanced display of variable values within Form Designer property editors and other areas for variable based controls, to help differentiate between variables
92. New **CMDHIST** setting to control the "Update Command History"
93. Added display of slave tables when selecting to run a form or print a report/label from the main toolbar
94. Added toggle button for the Data Dictionary to control whether or not the utility uses the Windows clipboard to pass information between the utility and the destination control
95. Added support to directly edit stored procedure code from the Data Designer Triggers area
96. Enhanced Tile Menu control's Action Bar with "Duplicate" and "Edit Custom EEP" buttons to easily reuse and modify Action Bar items
97. Improved error message for message 2161 to include the variable name, for when an unrecognized global variable exists in an expression. The error message for message 2160 has been improved to include the column name, for when an unrecognized column exists in an expression.
98. Enhanced Tab Order Settings with added Auto-Arrange buttons to arrange a group of controls based upon their coordinates
99. Added "Default Font" menu to the R:BASE Editor Display settings to assign a font type and size to all word types (comments, strings, numbers, identifiers, keywords)
100. New Report Designer "Prevent Orphans" breakpoint setting which specifies whether group headers/footers can print alone at the bottom/top of the page
101. Enhanced **DEBUG** setting variable debugging feature where a warning will display if a variable declaration is executed when the variable already exists and the variable type changes
102. Enhanced Report/Label Designer Edit toolbar with the display of variable values within the variable list, to help differentiate between variables

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103. Added support for checking multiple items for List View, Variable Lookup List View, and DB Lookup List View controls where pressing the [Space] key will update the check box state of the selection when there are multiple highlighted items
104. Enhanced Form Designer right click context menu for actions/objects to include the underlying Custom EEP options
105. Added "Defaults" button for the R:BASE Startup Options
106. New **CVAL('DBCOMMENT')** function to retrieve the comments for a connected database
107. Added "On Form Activate" and "On Form Deactivate" EEPs, which fire when the form receives focus, and when focus is moved to another form
108. Added Data Browser setting option to show/hide the database name and path in the Data Browser title bar
109. Enhanced **LIST** command which displays the last data modification date/time stamp, last schema modification date/time stamp, and comment for the database
110. Check box support implemented for the Tree View and DB Tree View form controls
111. Added right click menu option for when running a command file/EEP in Trace Debugger, to insert a highlighted command into R> Prompt Command History
112. Improved loading of command files at the Database Explorer for directories with many files
113. New **RESET** setting which controls whether or not RESET commands are added to output when unloading database structure
114. Enhanced navigation in the Print Preview with zoom and scrolling with the mouse wheel; [Ctrl]+Wheel = Zoom in/out, [Ctrl]+[Shift]+Wheel = Scroll left/right within page
115. Added "Unload ... Multi-file" menu option for Views, Stored Procedures, Forms, Reports, and Labels where several selected items are unloaded into separate files
116. Added history for stored procedure searches
117. Added "Remember Current Session" setting to restore a group of commands that were opened in the prior session
118. Added Soft Touch Objects setting where the Touch function will only update the date/time stamp of the form/report/label
119. Enhanced **LIST VIEWS** which shows the tables/views that are used in each view
120. Enhanced Favorite Commands selection of multiple commands, where the result is concatenated for execution as a group
121. Improved argument (name, data type, and comment) visibility for stored procedures
122. Enhanced File List Box providing File Type options for attributes to include/exclude from the list box: Read Only, Hidden, System, Directory, Archive, Normal
123. Enhanced **DIALOG** and **PAUSE** commands where the WINDOWS icon image will vary based upon the operating system
124. Added "Show Check Box" setting to the Enhanced Group Box form control, which specifies if the group box content is enabled/disabled
125. Improved default tab logic for the BLOB Editor when launched with the **RBBEDIT** command
126. Added Query Builder/Wizard option to insert the continuation character (+) at the end of each line to easily recycle SQL code
127. New **QUOTEBLANKS** setting which controls whether quotes are added to blanks strings derived from variables
128. Enhanced BLOB Editor where the file being edited is displayed in the title bar
129. Enhanced **SFIL** function which can fill a NOTE data type value to the maximum size limit of 10,000 characters (was 4,092)
130. New Opacity setting for PDF Annotation labels to specify the amount of visibility for the annotation
131. Added Report Designer right click context menu options to easily convert rich text objects to "advanced" rich text objects
132. Added display for the current INSERT/OVERWRITE status in the R:BASE status bar
133. New **TJOURNAL** setting to optionally generate a transaction processing journal file to track database changes associated with each COMMIT or ROLLBACK
134. Enhanced display for form Pop-up Menus where zebra stripes can be enabled
135. Added "Enforce MDI Mode" setting to specify that the Data Browser is opened in MDI mode by default
136. Enhanced Tab Order settings dialog where an object on the form canvas may be selected with the [Ctrl+MouseHover] combination while the modal dialog is displayed

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137. Enhanced **LIST** command which includes the number of views, stored procedures, forms, reports, and labels
138. Implemented Indicator Width property for Enhanced DB Grid controls where the pointer column width may be increased/decreased
139. New Data Designer menu options to create NOT Null Index definitions
140. New Enhanced DB Navigator "Image Style" sets (Flat Gray, Flat Blue, Cute, Office, and Infographic) for use with new operating systems
141. Enhanced dialogs when converting forms, reports, and labels from legacy releases, where the object lists may now be sorted by clicking the column titles
142. Enhanced Advanced Rich Text control for Reports/Labels to recognize rich text format data for VARBIT data type content
143. Added Scratch Pad utility [Ctrl+F11] support when reviewing the form, report, and label "Find in..." search results
144. Enhanced **UNLOAD DATA** command to specify custom quote and delimiter character values for ASCII/CSV formats
145. Ability to review and edit the text attributes for the R:BASE Editor Syntax Scheme in use (based upon the cursor position), when the [F6] hot key is pressed
146. Additional "align text within borders" options added to the Report/Label Designer Format toolbar
147. Added annotation types (Check, Checkmark, Circle, Cross, Cross Hairs, Right Arrow, Right Pointer, Star, Up Arrow, Up Left Arrow) to the PDF Annotation object
148. Added ability to switch between Delphi or HTML RGB Hex notation for Custom Colors
149. Enhanced Data Designer default column value capabilities, where static and global variable can be used (value must be dotted) , which works well in combination with static variables
150. Enhanced **AUTOCHK** command to check an index in descending order
151. Added Query Wizard field selection dialog, with filter, for tables with many columns (drag field to the table name)
152. Enhanced File List Box control to optionally include the file Size, Creation Time, Last Access Time, and Last Write Time values
153. Enhanced Value toolbar to expand automatically when a selected item's characters do not fit/display completely in the toolbar
154. Added Hint Expressions to form List View and List Box controls to display a hint for the current mouse hovered row
155. Added Report/Label Designer encoding types (ASCII, C40, Text, X12, EDIFACT, Binary, ASCII Manual, Auto) for 2D Barcode Data Matrix labels
156. Enhanced File Gateway Export tab, where the Tables/Views combo box can be limited to tables, views, or both
157. Enhanced Show Column and Hide Column dialogs with a filter field, to quickly locate column name
158. Enhanced **PRINT… OPTION SCREEN** with additional parameters to disable the Find Text and Report Outline buttons, just like other enabled/disable buttons parameters
159. Enhanced table/view alignment with snap to grid in the Query Wizard
160. Enhanced **DEBUG** setting variable debugging feature where a warning will display if a variable declaration is executed when the variable already exists and the variable type changes
161. Added "On Form Move" EEP, which fires when the form is moved
162. New "Grow to Height" and "Grow to Width" Options for Report/Label Designer Size toolbar
163. Added "Copy Number" and "Copy Number Description" options to the report/label System Variable control, which appear on copies of the output
164. Added column-level SHOWEDITOR property to launch the BLOB Editor for a specific column within forms
165. Add Print Setup option for the BLOB Editor's Text tab
166. Enhanced TITLE portion of the **CHOOSE** command to support 150 characters
167. Enhanced **CTXT** function to support capturing VARCHAR data to a TEXT string
168. Enhanced Find in Print Preview search with a "Whole Word" option to locate text that is contained within a whole word
169. Updated Default Settings Utility to delete .RST files (Find in... search history)
170. Enhanced BLOB Editor to support the standard keyboard shortcut [Ctrl+Z] to undo a change

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171. Added "Show Grid" property for the Enhanced Group Box form control to display a grid pattern on the box
172. Added application **PROPERTY** to alter Title casing behavior of hyphenated strings for form Edit/Memo controls
173. Enhanced DB Tree List control with additional properties for selecting a specific node
174. Added ability to assign an EEP or command file to a form Enhanced DB Navigator button
175. Added "Bring Forward" and "Send Backward" options to the Report/Label Designer Format toolbar and context menu
176. Added right click "Add to Code Templates" R:BASE Editor context menu for highlighted text, where a command, or command block, is easily added to the Code Templates utility
177. New display setting to show the Report/Label Designer margins with a custom color
178. Added "Create INMEMORY Table" GATEWAY Import option to create a temporary in-memory table
179. Enhanced Report/Label Designer "Border" option to the Format toolbar (sides color, thickness, line style)
180. Enhanced DB Tree Grid properties to toggle what buttons may be displayed on the Navigator, including whether to display the button hints
181. Enhanced Keys/Indexes display with added Column(s) list providing a comma separated string, allowing for easier recognition of existing indexed columns
182. Enhanced Tile Menu control with the added "On Home Click" EEP to execute when focus is directed to the main page
183. Enhanced form Bit Button and Push Button objects with Flat Face and Flat Shadow properties, for improved display in forms with backgrounds using darker colors
184. Enhanced Form/Report/Label conversion dialogs with an improved user interface added table name and comment
185. New "Column Balancing" setting added to the Report/Label Designer Page Setup > Layout tab, to minimize the number of rows displayed on the report
186. Added Database Explorer setting to toggle the display of tables/views for the Views area
187. Added ROWS_PER_FILE parameter for the **GATEWAY** exports where the records may be broken up into separate files based on the quantity of records in each file
188. New Report/Label Designer zoom capability with a slider object
189. Added Database Explorer support to edit a stored procedure declaration in R:BASE Editor, with the source in a .PRO file and the declaration to a .RMD file
190. New **CVAL('QUALKEYS')** function to return columns assigned as a QualKeys
191. Enhanced Find in Files utility supporting multiple folder searches (including multiple drive letters)
192. New "Add Variable Value to Command History" Trace Debugger menu option to add complex ampersand variable commands to R> Prompt Command History
193. New Report/Label Designer Gradient button on the Draw toolbar to define gradient coloring for shape objects
194. Added right click menu on the Form Designer Tab Order child items to filter the results by Read Only, Tab Stop, Enabled, and Component ID values
195. Enhanced Trace Debugger Live Variable list sorting with ability to toggle the dynamic list in ascending, descending, and most-recent order
196. Added right click menu option for when running a command file/EEP in Trace Debugger, to insert a highlighted command into the R> Prompt Favorites
197. Enhanced drop trigger flexibility, to optionally drop a before trigger, or after trigger, separately
198. Added User Privileges GUI ability to allow **CREATE** privileges on TEMPORARY TABLES, separate from CREATE privileges on permanent tables
199. Enhanced Form Designer lasso frame for highlighting and selecting multiple objects easier
200. Added Split View form control property to alter the separator line color
201. Enhanced Favorite Commands which interpret a double-click (equivalent to Run button), to efficiently run several commands in sequence
202. Enhanced dialogs when converting forms, reports, and labels from legacy releases
203. Added display of comments when running an external form from the main toolbar when no external form is selected
204. Enhanced **LIST** command to display QualKey columns
205. Improved ability to arrange tables/views with [Shift]+Drag functionality to move objects along 0, 90, 180, 270 degree drag paths in the Query Wizard
206. New Default Form Settings tab to assign the default panes for Status Bar controls

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207. Enhanced R> Prompt console fonts, where the font name, style, and size are independent for the input console and output console
208. Added progress dialog for the table save process in the Data Designer to keep the user informed
209. Added R:BASE Editor status bar pane showing the Syntax Scheme (R:BASE, Java, MS-DOS, etc.) in use
210. New **CVAL('QUALKEY TABLES')** function to return tables which contain a QualKey column
211. Added ability to sort the list of Query Wizard table/view objects
212. Added 2D Barcode Data Matrix label settings to specify the size of each module and rendered as square
213. Added "In-memory Table" Data Designer option to saves the table as a temporary in-memory table
214. Added R:BASE Editor right click "Add to R> Favorites" context menu for highlighted text, where a single command is easily added to the R> Prompt Favorite Commands utility
215. Enhanced **DIR** command to support sort ordering with ASC and DESC parameters
216. Added support for the classic report/label Print Preview, where output is located at the top left corner of the screen
217. Added Clear Selection button in the top left corner of the Report/Label Designer rulers to deselect any object
218. Added ability to capture the Find in Files utility search results, where the file names can be copied, and also the file names, date/time modified value, and file size
219. Added [Ctrl+Page Down] and [Ctrl+Page Up] R> Prompt Command History key combinations to place the focus to the bottom or top of the list
220. Enhanced **SHOW VARIABLE** command which supports wildcard characters for the variable name, even when the =w parameter is present
221. Added Report/Label Designer File Delimiter options for "Print to Text File Setup" utility; SemiColon and Space
222. Added "Expand Selection" and "Shrink Selection" menu options to the Command Files group, where a custom file mask can be specified to include or limit Database Explorer file selections
223. Enhanced Database Versions utility display with results matching the Hidden File and/or Hidden Folder criterion
224. Added right click menu on the Form Designer Tab Order listed items to allow quick editing of attributes or to show the property editor
225. Added BLOB Editor option to the "Tools" main menu bar drop-down
226. Enhanced file launch capability within the R:BASE Editor Compare by Content utility by double clicking the file content
227. Added sorted column background color within the Data Dictionary, to match the logic in the Database Explorer
228. Added Favorite Commands right click option to copy the selected command to the clipboard
229. Enhanced Database Versions utility supporting multiple folder searches (including multiple drive letters)

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