GitHub Issue ⇒ Draft
"WFQuickActionSurfaces": [], "WFWorkflowClientVersion": "1206.4",
"WFWorkflowHasOutputFallback": false, "WFWorkflowHasShortcutInputVariables": true, "WFWorkflowIcon": {
"WFWorkflowIconStartColor": 4251333119, "WFWorkflowIconGlyphNumber": 59727
}, "WFWorkflowImportQuestions": [ {
"Category": "Parameter", "ParameterKey": "WFTextActionText",
"ActionIndex": <u>6,</u> "Text": "Provide a GitHub Personal Access Token. (Required.)", "DefaultValue": "ghp_000000000000000000000000000000000000
}, {
"Category": "Parameter", "ParameterKey": "WFItems", "ActionIndex": <u><b>52</b>,</u>
"Text": "Specify any additional tags (apart from the Issue's labels) you'd like attached to the result draft. (Optional) ", "DefaultValue": [
"github", "documentation"
] } ],
"WFWorkflowInputContentItemClasses": [ "WFURLContentItem"
], "WFWorkflowMinimumClientVersion": 1113, "WFWorkflowMinimumClientVersionString": "1113",
"WFWorkflowNoInputBehavior": {  "Name": "WFWorkflowNoInputBehaviorGetClipboard",
"Parameters": {} }, "WEWarkflowOutputContentItomClasses": []
"WFWorkflowOutputContentItemClasses": [], "WFWorkflowTypes": [ "ActionExtension"
0 Comment  Retrieve and concatenate GitHub Issue contents and comments into a single draft.
Full documentation: https://davidblue.wtf/issuedraft
My contact information: Email: davidblue@extratone.com
Contact card: https://davidblue.wtf/db.vcf RoutineHub Profile: https://routinehub.co/user/blue
GitHub: https://github.com/extratone iOS-specific Repository: https://github.com/extratone/i
Telegram: https://t.me/DavidBlue Telegram Channel: https://t.me/extratone Discord: https://davidblue.wtf/discord
Twitter: https://twitter.com/NeoYokel Reddit: https://reddit.com/u/asphaltapostle
Mastodon: https://mastodon.social/@DavidBlue EVERYWHERE: https://davidblue.wtf/socialdrop
1 Get Path of URL [Shortcut Input] » 2 9
2 Split Text [1 Component of URL] by Custom » 3 5  TextCustomSeparator   /
TextCustomSeparator   /  3 Get List Item At Index 2 from [2 Split Text] »
4 Set Variable owner to [3 Item from List]
5 Get List Item At Index 3 from [2 Split Text] »
6 Set Variable repo to [5 Item from List]
7 Text »
ghp_000000000000000000000000000000000000
8 Set Variable auth to [7 Text]
9 URL https://api.github.com/repos[1 Component of URL] » 10 32
10 Get Contents of URL [9 URL] » 11 13 16 19 21 26 30  HTTPHeaders { "Accept": "application/vnd.github+json",
"Authorization": "Bearer <i>[auth]</i> " }
ShowHeaders   true  11 Get Dictionary Value for html_url in [10 Contents of URL] »
12 Set Variable link to [11 Dictionary Value]
13 Get Dictionary Value for created_at in [10 Contents of URL] »
14 Get Dates from [13 Dictionary Value] »
15 Set Variable created to [14 Dates{"Date Style":"Custom","WFDateFormat":"MMddYYYY-
HHmmss","WFISO8601IncludeTime":false}]
16 Get Dictionary Value for updated_at in [10 Contents of URL] »
17 Get Dates from [16 Dictionary Value] »
18 Set Variable updated to [17 Dates{"Date Style": "Custom", "WFDateFormat": "MMddYYYY-  HHmmss", "WFISO8601IncludeTime": false}]
19 Get Dictionary Value for title in [10 Contents of URL] »
19 Get Dictionary Value for title in [10 Contents of URL] »  20 Set Variable title to [19 Dictionary Value]
20 Set Variable title to [19 Dictionary Value]
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL] »
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL] >>  22 Repeat with Each in [21 Dictionary Value]
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL] »  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   >>
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL] »  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each »  25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] »  27 Set Variable body to [26 Dictionary Value]
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL] »  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each »  25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] »
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   # [title] Updated `[updated]`
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL] >>  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each >>  25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] >>  27 Set Variable body to [26 Dictionary Value]  28 Text >>  # [title] Updated `[updated]` - [**GitHub Issue**]([link]) - Created: `[created]`
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   # [title] Updated] Updated [Jupdated] -[**GitHub Issue**]([Jink]) - Created: [Created] [body]
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   # [title] Updated `[updated]` - [**GitHub Issue**]([link]) - Created: `[created]` [body]  29 Add [28 Text] to Variable md
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   # [title] Updated `[updated]`
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   # [title] Updated `[updated]`
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL] >>  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each >>  25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] >>  27 Set Variable body to [26 Dictionary Value]  28 Text >>  [Ititle] Updated [updated]  -[**GitHub Issue**]([link]) -Created: [Created]
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   # [title] Updated '[updated]' -["*GitHub Issue**]([link]) - Created: '[created]'   [body]  29 Add [28 Text] to Variable md  30 Get Dictionary Value for comments in [10 Contents of URL]   31 If [30 Dictionary Value as Number] > 0
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   # [title] Updated '[updated]'[**GitHub Issue**]([link]) - Created: '[created]'  [body]  29 Add [28 Text] to Variable md  30 Get Dictionary Value as Number] > 0  31 If [30 Dictionary Value as Number] > 0  32 URL [9 URL]/comments   33 Get Contents of URL [32 URL]   HTTPHeaders   { "Accept": "application/vnd.github+json",
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL] >>  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each >>  25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] >>  27 Set Variable body to [26 Dictionary Value]  28 Text >>  # [title] Updated '[updated]' [**GitHub Issue**][[Ilink]) - Created: '[created]' [body]  29 Add [28 Text] to Variable md  30 Get Dictionary Value for comments in [10 Contents of URL] >>  31 If [30 Dictionary Value as Number] > 0  32 URL [9 URL]/comments >>  33 Get Contents of URL [32 URL] >>  HTTPHeaders   { "Accept": "application/vnd.github+json", "Authorization": "Bearer [auth]"
20 Set Variable title to [19 Dictionary Value] 21 Get Dictionary Value for labels in [10 Contents of URL] >>  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each >>  25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] >>  27 Set Variable body to [26 Dictionary Value]  28 Text >>  1 [Itite]  Updated '[updated]'  -["GitHub Issue"] ([Iink]) -Created: '[created]'   [body]  29 Add [28 Text] to Variable md  30 Get Dictionary Value as Number] > 0  31 If [30 Dictionary Value as Number] > 0  32 URL [9 URL]/comments >>  33 Get Contents of URL [32 URL] >>  HTTPHeaders   "Accept": "application/vnd.github+json", "Authorization": "Bearer [auth]"  ShowHeaders   true
20 Set Variable title to [19 Dictionary Value] 21 Get Dictionary Value for labels in [10 Contents of URL] **  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each **  25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] **  27 Set Variable body to [28 Dictionary Value]  28 Text **  # [title] Updated]  -[**GitHub Issue**]([tink]) -Created: '[created]'
20 Set Variable title to [19 Dictionary Value] 21 Get Dictionary Value for labels in [10 Contents of URL] **  22 Repeat with Each in [21 Dictionary Value]
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   10 Ititle]  29 Add [28 Text] to Variable md  30 Get Dictionary Value for comments in [10 Contents of URL]   31 If [30 Dictionary Value as Number] > 0  32 URL [2 URL] [2 URL] (comments   "Accept": "application": "Bearer [auth]"   "Subviriables"   "Bearer [auth]"   "Subviriables"   "Bearer [auth]"   "Subviriables"   "Accept": "application": "Bearer [auth]"   "Subviriables   True  34 Repeat with Each in [33 Contents of URL]  35 Get Dictionary Value for user.login in [Repeat Item]   → association   *4143   36 Get Dictionary Value for updated_at in [Repeat Item]   → commentContent   *40   40   40   40   40   40   40   4
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]   23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   29 End   10 Ender   10 Ender   10 Ender   10 Ender
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]   23 Get Dictionary Value for name in [Repeat Item]   24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]   26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]   28 Text    # [Bite]  Updated [*Updated*]*  -[***Created** [*Irested*]*
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]   23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]  28 Text   29 End   10 Ender   10 Ender   10 Ender   10 Ender
20 Set Variable title to [19 Dictionary Value]  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]   23 Get Dictionary Value for name in [Repeat Results]   24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]   26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [26 Dictionary Value]   28 Text   # [title] Updated]  - ["GitHub Issue"   [[link]]  - Created: "Created!"
20 Set Variable title to [18 Dictionary Value] 21 Get Dictionary Value for labels in [10 Contents of URL]    22 Repeat with Each in [21 Dictionary Value]  23 Set Dictionary Value for name in [Repeat Item]  24 End Repeat with Each    25 Set Variable tags to [24 Repeat Results]  26 Set Dictionary Value for body in [10 Contents of URL]    27 Set Variable body to [26 Dictionary Value]  28 Text
20 Set Variable title to (19 Dictionary Value)  21 Get Dictionary Value for labels in [10 Contents of URL]   22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each   25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL]   27 Set Variable body to [28 Dictionary Value]  29 Text   20 [dito]  Updated '[updated]'  -["Citable Issue" ([flink])  - Created: [urested]  -["Citable Issue" ([flink])  - Created: [urested]
20 Set Variable title to [18 Dictionary Value] 21 Get Dictionary Value for labels in [10 Contents of URL]    22 Repeat with Each in [21 Dictionary Value]  23 Set Dictionary Value for name in [Repeat Item]  24 End Repeat with Each    25 Set Variable tags to [24 Repeat Results]  26 Set Dictionary Value for body in [10 Contents of URL]    27 Set Variable body to [26 Dictionary Value]  28 Text
20 Set Variable title to [19 Dictionary Value] 21 Get Dictionary Value for labels in [10 Contents of URL] >  22 Repeat with Each in [21 Dictionary Value]   □ 23 Get Dictionary Value for name in [Repeat Rem]    24 End Repeat with Each   >  25 Set Variable lags to [24 Repeat Results]    26 Get Dictionary Value for body in [10 Contents of URL]   >  27 Set Variable body to [26 Dictionary Value]    28 Text   >  10 Hitle]    10 Updated [Updated]    10 Updated [Updated]    11 Contents of URL [3 Text] to Variable md    30 Get Dictionary Value as Number]   > 0    30 URL [9 URL]    31 If [30 Dictionary Value as Number]   > 0    32 URL [9 URL]    33 Get Contents of URL [32 URL]      HTTPHeaders   ("Accept: "application(mightub-ison", "authorization": "Board fauth")    36 Get Dictionary Value for user-login in [Repeat Rem]   > association   > 41 43    36 Get Dictionary Value for user-login in [Repeat Rem]   > association   > 41 43    36 Get Dictionary Value for user-login in [Repeat Rem]   > commentURL   >  40 Text   > 46      1(32 Dates "Date Style" "Diston" "WEDateFormat" "MANDITYTY Heliumss" "WES0880 methodolismo" falso)]]([39 commentContent]    41 If [35 Association as Text's Name] is not [owner]      42 Get Dictionary Value for user-login in [Repeat Rem]   > authorURL      43 Feet   > 0
20 Set Variable title to [19 Dictionary Value for Isbels in [10 Contents of URL] >  21 Repeat with Each in [21 Dictionary Value]  22 Repeat with Each in [21 Dictionary Value]  23 Get Dictionary Value for name in [Repeat Item]  24 End Repeat with Each >  25 Set Variable lugs to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] >  27 Set Variable body to [26 Dictionary Value]  28 Text >
20 Set Verlable Libe to [19 Dictionary Value for labels in [10 Centents of URL] >  21 Repeat with Each in [21 Dictionary Value]  22 Repeat with Each in [21 Dictionary Value]  23 Set Dictionary Value for name in [Repeat Rem]  24 End Repeat with Each >  25 Set Variable tags to [24 Repeat Results]  26 Get Dictionary Value for body in [10 Centents of URL] >  27 Set Variable body to [26 Dictionary Value]  28 Text
20 Set Variable title to [19 Dictionary Value for labels in [10 Contents of URL] *  21 Repeat with Each in [21 Dictionary Value]  22 Repeat with Each in [21 Dictionary Value]  23 Set Dictionary Value for name in [Repeat Item]  24 End Repeat with Each *  25 Set Variable tags to [24 Repeat Results]  26 Set Dictionary Value for body in [10 Contents of URL] *  27 Set Variable body to [26 Dictionary Value]  28 Text *  29 Text *  20 Inct *  21 Inct *  22 Set Variable body to [26 Dictionary Value]  29 Add [28 Text] to Variable md  30 Get Dictionary Value for comments in [10 Contents of URL] *  30 Get Dictionary Value for comments in [10 Contents of URL] *  31 If [30 Dictionary Value for comments in [10 Contents of URL] *  33 Get Contents of URL [32 URL] *  34 Text Dictionary Value for undertage in [Repeat Item] *  35 Get Dictionary Value for undertage in [Repeat Item] *  36 Get Dictionary Value for undertage in [Repeat Item] *  37 Get Dotte from [38 Dictionary Value] *  38 Get Dictionary Value for undertage in [Repeat Item] *  39 Get Dictionary Value for body in [Repeat Item] *  30 Get Dictionary Value for body in [Repeat Item] *  30 Get Dictionary Value for body in [Repeat Item] *  31 Get Dotte from [38 Dictionary Value] *  32 Get Dictionary Value for body in [Repeat Item] *  33 Get Dictionary Value for body in [Repeat Item] *  40 Text * 46  40 Text * 46  41 Text * 46  41 Text * 46  42 Get Dictionary Value for userhtmLuff in [Repeat Item] *  42 Get Dictionary Value for userhtmLuff in [Repeat Item] *  43 Text *  44 Add [43 Text] to Variable comments  45 End if
20 Set Variable title to [19 Dictionary Value] 21 Get Dictionary Value for lasels in [10 Contents of URL] > 22 Repeat with Each in [21 Dictionary Value] 23 Get Dictionary Value for name in [Repost Item] 24 End Repeat with Each in [21 Dictionary Value] 25 Set Variable lass to [24 Repeat Results] 26 Get Dictionary Value for body in [10 Contents of URL] > 27 Set Variable body to [26 Dictionary Value] 28 Text >
20 Set Variable title to [12 Dictionary Value] 21 Set Dictionary Value for labels in [10 Contents of URL] > 22 Report with Each in [21 Dictionary Value] 23 Set Dictionary Value for name in [Repeat Rem] 24 End Repeat with Each   * 25 Set Variable trags to [24 Repeat Results] 25 Set Variable trags to [24 Repeat Results] 26 Set Dictionary Value for cody in [10 Contents of URL] > 27 Set Variable body to [28 Dictionary Value] 28 Text   **
20 Set Variable title to [19 Dictionary Value] 21 Get Dictionary Value for labes in [10 Contents of URL] * 22 Repeat with Earth [21 Dictionary Value] 23 Set Dictionary Value for name in [Repeat Rent] 24 End Repeat with Earth * 25 Set Variable togs to [24 Repeat Results] 25 Set Variable togs to [25 Dictionary Value] 26 Set Dictionary Value for body in [10 Contents of URL] * 27 Set Variable body to [25 Dictionary Value] 28 Set *    Contents of URL   Set Variable   Set
20 Set Variable into to [19 Dictionary Value for Isoses of [10 Contents of URL] >  22 Repeat with Each in [21 Dictionary Value for Isoses of [10 Contents of URL] >  23 Set Variable tops to [24 Repeat Results]  24 End Repeat with Each >  25 Set Variable tops to [24 Repeat Results]  26 Set Dictionary Value for body in [10 Contents of URL] >  27 Set Variable toby to [26 Dictionary Value]  28 Text > □ # (filial) Upcase (**Iupdated**)  - **Creatint** [created**]  - **Creatint**
20 Set Variable title to [19 Dictionary Value] 21 Get Dictionary Value for labels in [10 Contents of URL1] 22 Repeat with Earth [21 Dictionary Value] 23 Set Dictionary Value for name in [Repeat Rent] 24 End Repeat with Earth   21 Dictionary Value] 25 End Variable tops to [24 Repeat Results] 26 Set Dictionary Value for body   7 (10 Contents of URL)     27 Set Variable body to [25 Dictionary Value] 28 Set Variable body to [25 Dictionary Value] 29 Set Variable body to [25 Dictionary Value] 29 Set Variable body to [25 Dictionary Value] 20 Set Obstionary Value for comments in [10 Contents of URL]     20 Set Dictionary Value as Number]   0     21 Value [25 Value Value as Number]   0     22 Value [25 Value Value as Number]   0     23 Set Contents of Ual. [32 URL]     24 Value [25 Value Value Value Value Value Value]   0     25 Set Dictionary Value for use login in [Repeat Rent]   0     26 Set Dictionary Value for use login in [Repeat Rent]   0     27 Set Dictionary Value for use login in [Repeat Rent]   0     28 Set Dictionary Value for use login in [Repeat Rent]   0     29 Set Dictionary Value for use login in [Repeat Rent]   0     20 Set Dictionary Value for use login in [Repeat Rent]   0     20 Set Dictionary Value for Use Inmiliant in [Repeat Rent]   0     20 Set Dictionary Value for Use Inmiliant in [Repeat Rent]   0     20 Set Dictionary Value for Use Inmiliant in [Repeat Rent]   0     21 Set Value for Use Inmiliant in [Repeat Rent]   0     22 Set Dictionary Value for Use Inmiliant in [Repeat Rent]   0     23 Set Dictionary Value for Use Inmiliant in [Repeat Rent]   0     24 Set Sessociation as Tock Name]   0     25 Set Dictionary Value for Use Inmiliant in [Repeat Rent]   0     26 Set Dictionary Value for Use Inmiliant in [Repeat Rent]   0     27 Set
20 Set Variable title to [19 Dictionary Value in Indicators of URL] > 21 Get Dictionary Value for Indicators of URL] > 22 Receat with Each in [21 Dictionary Value] □ 23 Get Dictionary Value for Indicators of URL] > 25 Set Variable tops to [24 Repeat Results] 25 Set Variable tops to [24 Repeat Results] 26 Set Variable tops to [24 Repeat Results] 27 Set Variable tops to [25 Dictionary Value] 27 Set Variable tops to [26 Dictionary Value] 28 Tool   2
20 Set Variable rate to [79 Dictionary Value] 21 Get Dictionary Value for India in [10 Contents of URL] > 22 Repeat with Each in [21 Dictionary Value] 23 Set Noticionary Value for India in [Repeat Results] 24 End Report with Each   23 Set Variable tops to [24 Repeat Results] 25 Set Variable tops to [24 Repeat Results] 25 Set Variable tops to [26 Dictionary Value] 26 Text   25 Set Variable tops to [27 Dictionary Value] 27 Set Variable tops to [28 Dictionary Value] 28 Text   27 Set Variable tops to [28 Dictionary Value] 29 And [28 Text] to Variable and 29 Cet Dictionary Value for connects in [10 Contents of URL]   2 30 Set Dictionary Value for connects in [10 Contents of URL]   3 31 If [29 Dictionary Value for connects in [10 Contents of URL]   3 32 URL [29 URL (32 URL]   3 33 Get Contents of URL (32 URL)   3 34 Repeat With Each in [33 Contents of URL]   3 35 Get Dictionary Value for used on [Repeat Rem]   3 association   27 42   3 36 Get Dictionary Value for used on [Repeat Rem]   3 association   27 42   3 36 Get Dictionary Value for Used tod., st in [Repeat Rem]   3 commentContent   42   3 36 Get Dictionary Value for Used tod., st in [Repeat Rem]   3 commentContent   42   3 36 Get Dictionary Value for Used tod., st in [Repeat Rem]   3 commentContent   42   40   40   40   40   40   40   40
20 Set Variable It is to [19 Dictionary Value] 21 Set Dictionary Value for Indices in [10 Contents of URL] > 22 Regent with Each in [21 Dictionary Value]
25 Cest Dictionary Value for Tables in (ID Contents of URL)     26 Cest Dictionary Value for Tables in (ID Contents of URL)     27 Cest Dictionary Value for Tables in (ID Contents of URL)     28 Cest Dictionary Value for mane in (Repeat Results)     29 Cest Dictionary Value for Dock in (ID Contents of URL)     20 Cest Dictionary Value for Dock in (ID Contents of URL)     20 Cest Dictionary Value for Dock in (ID Contents of URL)     20 Cest Dictionary Value for Dock in (ID Contents of URL)     20 Cest Dictionary Value for Dock in (ID Contents of URL)     20 Cest Dictionary Value for Dock in (ID Contents of URL)     20 Cest Dictionary Value for Dock in (ID Contents of URL)     20 Cest Dictionary Value for Contents in (ID Contents of URL)     20 Cest Dictionary Value for Contents in (ID Contents of URL)     20 Cest Dictionary Value for Contents in (ID Contents of URL)     20 Cest Dictionary Value for Contents in (ID Contents of URL)     20 Cest Dictionary Value for Contents in (ID Contents of URL)     20 Cest Dictionary Value for Contents in (ID Contents of URL)     20 Cest Dictionary Value for Unclosed in (Repeat Resul)     20 Cest Dictionary Value for Unclosed in (Repeat Resul)     21 Cest Dictionary Value for Unclosed in (Repeat Resul)     22 Cest Dictionary Value for Unclosed in (Repeat Resul)     23 Cest Dictionary Value for Unclosed in (Repeat Resul)     24 Cest Dictionary Value for Unclosed in (Repeat Resul)     25 Cest Dictionary Value for Unclosed in (Repeat Resul)     26 Cest Dictionary Value for Unclosed in (Repeat Resul)     26 Cest Dictionary Value for Unclosed in (Repeat Resul)     26 Cest Dictionary Value for Unclosed in (Repeat Resul)     27 Cest Dictionary Value for Unclosed in (Repeat Resul)     28 Cest Dictionary Value for Unclosed in (Result Result     29 (Cast Seasociation in (Cast Result Result     29 (Cast Result
20 Set Vinicon title 10 (19 Dictionary Value) 21 Get Sictominy Value for Indoes in [19 Contents of URL] > 22 Set Sictominy Value for Indoes in [19 Contents of URL] > 23 Get Sictominy Value for Indoes in [19 Contents of URL] > 24 Cind Report with Each in [24 Dictionary Value]   25 Set Variation today in [19 Contents of URL] > 27 Set Variation today in [19 Contents of URL] > 28 Set Variation today in [19 Contents of URL] > 29 Text
20 Set Veriable title to [18 Dectonary Value]  21 Cet Dectoner' Value for Inbes in [18 Contents of URL] >  22 Repeat with Each in [23 Dectonary Value]  23 Set Octoner' Value for Inbes in [18 General Results]  25 Set Variable top [28 Repeat Results]  26 Set Variable top) to [28 Repeat Results]  27 Set Variable top) to [28 Dectonary Value]  28 Tex: >
20 Set Variable Site to [18 Detelonary Value] 21 Get Dictionary Value for Intens in [10 Centents of URL] > 22 Gets Dictionary Value for Intens in [Repeat Renn] 23 Gets Dictionary Value for Intens in [Repeat Renn] 24 Ent Repeat With Each   25 Get Dictionary Value for Intens in [Repeat Renn] 26 Get Dictionary Value for Entire   27 Set Variable Stock   12 Get France   28 Get Dictionary Value for Entire   29 Get Dictionary Value for Entire   29 Get Dictionary Value for Entire   20 Get Dictionary Value for Comments in [10 Centents of URL]   29 Get Dictionary Value for Comments in [10 Centents of URL]   30 Get Dictionary Value for Comments in [10 Centents of URL]   31 If [30 Dictionary Value os Mancher]   10 Get   32 Get Dictionary Value for Comments in [10 Centents of URL]   32 Get Dictionary Value for Comments in [10 Centents of URL]   33 Get Dictionary Value for Comments in [10 Centents of URL]   34 Get Dictionary Value for Comments   35 Get Dictionary Value for Local Copin in [Repeat Renn]   36 Get Dictionary Value for Local Copin in [Repeat Renn]   37 Get Dictionary Value for Local Copin in [Repeat Renn]   38 Get Dictionary Value for Local Copin in [Repeat Renn]   39 Get Dictionary Value for Local Copin in [Repeat Renn]   30 Get Dictionary Value for Local Copin in [Repeat Renn]   30 Get Dictionary Value for Local Copin in [Repeat Renn]   31 Get Dictionary Value for Local Copin in [Repeat Renn]   32 Get Dictionary Value for Local Copin in [Repeat Renn]   33 Get Dictionary Value for Local Copin in [Repeat Renn]   34 Get Dictionary Value for Local Copin in [Repeat Renn]   35 Get Dictionary Value for Local Copin in [Repeat Renn]   36 Get Dictionary Value for Local Copin in [Repeat Renn]   37 Get Dictionary Value for Local Copin in [Repeat Renn]   38 Get Dictionary Value for Local Copin in [Repeat Renn]   39 Get Dictionary Value for Local Copin in [Repeat Renn]   30 Get Dictionary Value for Local Copin in [Repeat Renn]   30 Get Dictionary Value for Local Copin in [Repeat Renn]   31 Get Dictionary Value for Local Copi
20 Set Variable   110