GitHub Issue ⇒ Draft	
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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   /  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	
9 URL https://api.github.com/repos[1 Component of URL] » 10 34	
10 Get Contents of URL [9 URL] » 11 13 15 18 21 23 28 32  HTTPHeaders { "Accept": "application/vnd.github+json", "Authorization": "Bearer [auth]" }	
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15 Get Dictionary Value for created_at in [10 Contents of URL] »	
16 Get Dates from [15 Dictionary Value] »  17 Set Variable created to [16 Dates{"Date Style":"Custom","WFDateFormat":"MMddYYYY-	
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22 Set Variable title to [21 Dictionary Value]  23 Get Dictionary Value for labels in [10 Contents of URL] »	
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23 Get Dictionary Value for Labels in [10 Contents of URL1] »  24 Repeat with Each in [23 Dictionary Value]  25 Get Dictionary Value for name in [Repeat.tem]  26 End Repeat with Each in [23 Dictionary Value]  27 Sel Variable Lags to [28 Repeat Results]  28 Get Dictionary Value for body in [10 Contents of URL1] »  29 Set Variable body to [28 Dictionary Value]  30 Text »  27 [titie]* [commer](repo] Updated (**Lightham** [Updated**]  28 (**Lightham** [Updated**]  29 (**Lightham** [Updated**]  20 Text **Variable body to [28 Dictionary Value]  30 Text »  29 [*Litie]* [commer](repo] Updated (**Lightham** [Updated**]  20 Text **Variable body to [28 Dictionary Value]  30 Text **Variable india to [30 Text)  31 Set Variable md to [30 Text)  32 Get Dictionary Value for comments in [10 Contents of URL] »  33 If [32 Dictionary Value for comments in [10 Contents of URL] »  34 URL [9 URL](comments »  35 Get Contents of URL [34 URL] »  HTTPHeaders { 'Avecagt: "application/vind github-ipion", "Authorization": "Bearer [auth]" }  36 Repeat with Each in [35 Contents of URL]  37 Cet Dictionary Value for usershml_uri in [Repeat Item] ** austorURL ** 43  38 Get Dictionary Value for usershml_uri in [Repeat Item] ** authorURL ** 43  39 Got Dictionary Value for body in [Repeat Item] ** commentContent ** 45  40 Get Dictionary Value for body in [Repeat Item] ** commentContent ** 45  41 Get Dictionary Value for body in [Repeat Item] ** commentURL **  43 Text **  [9] [42 commentURL]; -[[37 association]]([38 authorURL])  44 Set Variable ref to [43 Text]  45 Text **  [46 Add [45 Text] to Variable comments  47 End Repeat with Each ** Δ§6  48 Combine Text [comments] with New Lines **	
22 Set Variable title to [21 Dictionary Value]  23 Get Dictionary Value for labels in [10 Contents of URL] >  24 Repeat with Each in [23 Dictionary Value]  25 Get Dictionary Value for name in [Repeat Rem]  26 End Repeat with Each >  27 Set Variable tags to [28 Repeat Results]  28 Get Dictionary Value for body in [10 Contents of URL] >  29 Set Variable body to [28 Dictionary Value]  30 Text >  31 [Title]* - [owner]/[repo] Updated [Updated]  Crocked [Irested]*  - ["issue"]/[fink]) - [Repository](titles://github.com/[owner's Tile Extension]/[repo]) - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo])  - [Repository](titles://github.com/[owner's Tile Extension]/[repo]  - [Repository](titles://github.com/[owner's Tile Extension]/[repo]  - [Repository](titles://github.com/[owner's Til	
22 Set Variable title to [22 Dictionary Value]  23 Get Dictionary Value for labels in [10 Contents of URL] >  24 Repeat with Each in [23 Dictionary Value]  25 Get Dictionary Value for name in [Repeat Item]  26 End Repeat with Each in [28 Repeat Results]  26 Get Dictionary Value for body in [10 Contents of URL] >  27 Set Variable body to [28 Dictionary Value]  30 Text >  2 "[Itile" - [content] [Irapo]  Updated [Ipdated]  Created [Irapo]  **[Play Indiano [Irapo]  **[Pl	
22 Set Variable Utilio to [21 Dictionary Value] 23 Set Dictionary Value for Isabels in [10 Contants of URL] 24 Repeat with Each in [23 Dictionary Value] 25 End Sepeat with Each in [23 Dictionary Value] 25 End Sepeat with Each in [24 Dictionary Value] 26 End Sepeat with Each in [25 Dictionary Value] 27 Set Variable togs to [26 Repeat Results] 28 Set Variable togs to [26 Repeat Results] 29 Set Variable body to [28 Dictionary Value] 30 Text ** **If Ities **Interpolationary Value [17 Dictionary Value] 30 Text ** **If Ities **Interpolationary Value [17 Dictionary Value] 30 Text ** **If Ities **Interpolationary Value Complements [17 Dictionary Value] 30 Text ** **If Ities **Interpolationary Value Complements [18 Dictionary	
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