

Criando uma tabela transparente no SAP

| Dic | ti <u>o</u> nary object | Edit | Goto | ⊔tilities | Environm | nent s | Bystem | Help | SA | 2 | |
|-------|-------------------------|---------|------------|-----------|----------|--------|--------|---------|-------|---------|--|
| Ø | | | ۵ | 4 | 00 | 01 | | 38 | | | |
| AB | AP Dictio | nary | : Initi | al Scr | reen | | | | | | |
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| (Dat | ahaca tahla | | 9225 | TARLE | - | | | | | | |
| • Vie | W | | P.OON_ | THOLE | 0 | | | | | | |
| ODat | a Mne | | - | | | | | | | | |
| Cu | a ijpe | | | | | | | | | | |
| ODor | main | | | | | | _ | | | | |
| OSea | arch help | | - | | _ | _ | | | | | |
| O Loc | k object | | - | | | | | | | | |
| Co | Display | | Chr | 0000 | | Cro | ato | - | | | |
| ogr | Display | | Che | nige | | Crea | ate | _1 | | | |
| ØZ | SSR_TABLE d | loes no | t exist. C | heck na | me | D | DI0 (1 |) (200) | DE010 | D01 INS | |

1. Digite o nome da tabela e pressione Criar

2. Insira a descrição, Classe de entrega e verifique a manutenção da tabela permitida. Em seguida, clique na aba Campos.

| ransparent table | ZSSR TABLE Active | _ |
|---|---|--------------------------------|
| hort description | Demo table creation | |
| Last changed on/by Development class | ABAPUSER 2007/04/24 \$TMP Ter | nporary Objects (never transp_ |
| Development class | \$TMP Ter | nporary Objects (never transp_ |
| Original language | EN | |
| Table category | Tragaparent table | |
| Delivery class | A Application table (master and transaction |) data) |

3. Digite o ZCHAR na aba de campos e ZCHAR_DE na aba do tipo de campo.

| Dictionary: N | laintain Table | | | | | |
|-------------------|---|-------------------|------------------------|--------------------------|-----------------|-------|
| | ri 6 i 4 2 5 5 6 6 | Tech | nical setti | ngs Ir | ndexes | Арре |
| ransparent table | ZSSR_TABLE New(Revised) | | | | | |
| Short description | Demo table creation | | | | | |
| Attributes Fi | elds Currency/quant. fields | | | | | |
| Attributes Fi | elds Currency/quant. fields New rows 20 3 | Data Data. | element/i Lgth. | Direct typ Dec.p | pe Check tat | ole |
| Attributes Fi | elds Currency/quant. fields New rows Image: Currency/quant. fields Key Init. Field type Image: Currency/quant. fields | Data Data. | element/ Lgth. 0 | Direct typ Dec.p 8 | pe Check tab | ole 🚺 |
| Attributes Fi | Image: Second state | Data Data Ø | element/ Lgth. 0 | Direct typ Dec.p 0 | check tab | |
| Attributes Fi | New rows P Key Init. Field type V | Data Data. | element/ Lgth. 0 | Direct typ Dec.p 8 | pe Check tat | |

4. Clique duas vezes em ZCHAR_DE. Em seguida, ele irá pedir para salvar. Pressione "SIM".

| Table <u>E</u> dit <u>G</u> oto <u>U</u> til | ities Extras Environment System Help |
|--|--|
| 0 | |
| Dictionary: Mainta | ain Table |
| | 🖓 👎 🚭 📇 🖾 🔀 🖿 🖬 👪 🏦 Technical settings 🛛 Indexes Apper |
| Transparent table | ZSSR_TABLE New(Revised) |
| Short description | Demo table creation |
| Attributes Fields | Currency/quant.fields |
| | e Exit processing |
| Fields Ke | Save before |
| ZCHAR | e terminating editing? |
| | Yes No 🗶 Cancel |
| | |
| | |
| | DI0 (1) (200) M DE0I0D01 INS |
| | |

5. Salve-o como um objeto local ao pressionar o botão Objeto local

| Table Edit G | oto Utilities Extras I | Environment System He | | SAP |
|-------------------|---------------------------------|-----------------------|--------------------|---------------|
| 0 | | | 18 19 19 19 | |
| Dictionary: | Maintain Table | | | |
| | 66.4 | 1 i 🗆 🖬 🖬 | Technical settings | Indexes Apper |
| Transparent table | ZSSR_TABLE | New(Revised) | | |
| Short description | Demo table c | reation | | |
| Attributes | Object R3TR TABL | . ZSSR_TABLE | | |
| Fields | Attributes Development class | 1 | | e ktable |
| ZCHAR | Person responsible | ABAPUSER | | |
| | Original system | <u>D10</u> | | |
| | Original language | EN English | | |
| | 4 | | | |
| Assign a deve | Local object | Lock overview [🛛 🗶 | | INS |

6. Agora ele pedirá a criação do elemento de dados. Pressione Sim.



7. Clique na guia Etiqueta do campo e insira os comprimentos e descrições de acordo.

| Data element | dit <u>G</u> oto <u>U</u> tilities E | nvironment System Help | SAP |
|-----------------------|--------------------------------------|------------------------|--------------------------------|
| 0 | ŭ 🛛 | I 😋 😧 😫 🗎 🕅 🖓 I 🕸 | |
| Dictionary: N | laintain Data El | lement | |
| 🗢 🔿 💖 😵 | 86.4 | 🔒 🚊 🛄 📘 🛛 Documentatio | on Supplementary documentation |
| Data element | ZCHAR_DE | New(Revised) |) |
| Short text | Data Element for zch | nar_de | |
| Attributes C Short | Length Field laber 5 char | | |
| Medium | 10 character | | |
| Heading | | | |
| | | | |
| | | D D10 | (1) (200) 🗷 DE0I0D01 INS 📈 |

8. Em seguida, pressione a guia Definição e insira o domínio.

| Data element | Edit Goto Ut | ilities E <u>n</u> viron | nment Sy | (stem Help 그 대 대 23 약 | <u>ک</u> | |
|------------------------------|--------------|--|----------|--------------------------|------------|------------------|
| Dictionary: | Maintain D | ata Elem | ent | | | 12-22 |
| | 66 | | 3 🗆 🖬 | Documentation | Supplement | ary documentatio |
| Data element | ZCHAR_DE | | | New(Revised) | | |
| Short text | Data Elem | ent for zchar_d | le | | | |
| Data type Elementary type | , | | | | | |
| | | , zchar d | | | | |
| Domain | ~ | and the second s | | | | |
| Domain | / | Data type | | | | |
| Domain | / | Data type Length | 0 | I Decimal places | 0 | |
| Domain | / | Data type Length | 0 | Decimal places | 0 | |
| Domain | / | Data type Length | 0 | Decimal places | 0 | × • |
| Domain | | Data type Length | 0 | Decimal places | 0 | • |

9. Clique duas vezes no zchar_d para criar o domínio e, em seguida, ele solicitará salvar antes de ir para a próxima tela.

Pressione Sim.

| Data element Edit Goto | Utilities Environment System Help |
|---|---|
| 0 | ■ < E : C C C : E : E : E : E : E : E : E : |
| Dictionary: Maintain | n Data Element |
| 🗢 🚽 🎾 🗞 🖻 🍰 | - 🕰 😫 🔲 🖬 Documentation Supplementary documentation |
| Data element ZCHAF Short text Data I | ZCHAR_DE was changed |
| Attributes Definition | exiting editing? |
| Domain | ZCHAR D Data type Length 0 Decimal places 0 |
| ZCHAR_D is not active | DI0 (1) (200) DE0I0D01 INS |

10. Salve como um objeto local.

| Data element | Edit <u>G</u> oto <u>U</u> tilities E <u>n</u> vi | ronment System <u>H</u> elp | SAP |
|----------------|---|-----------------------------|-----------------------------|
| 0 | | 6 6 6 1 日 田 昭 1 20 9 | |
| Dictionary: | Maintain Data Eler | nent | |
| 1 1 22 | 6668 | 🚊 🗔 🖪 Documentation | Supplementary documentation |
| Data element | ZCHAR_DE | New(Revised) | |
| Short text | Data Element for zchar | _de | |
| Attributes | Object R3TR DTEL Z | CHAR_DE | |
| Elementary typ | Development class | \$TMP | 0 |
| Domain | Person responsible | ABAPUSER | |
| | Original system Original language | <u>DIO</u> EN Engitsh | |
| Assign a deve | Local object & Lo | ock overview 🛛 🗶 | |

 $11.\ {\rm Agora\ ele\ vai}\ {\rm pedir\ por\ criação\ de\ domínio.\ Pressione\ Sim.}$

| 🔄 Di | cti <u>o</u> nary object | Edit (| ≩oto U | ltilities | Environment | System | <u>H</u> elp | | SAP |
|---------|--------------------------|------------|--------|--------------|----------------|--------|--------------|-------------|--------------|
| 0 | | | ۵ | ۹ 🕒 | 000 | 日田 | 出一部 | 8 13 A 14 | |
| AB | AP Dictio | nary: | Initia | I Scr | een | | | | |
| 60 | 1 🕂 🌆 🖡 | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | _ | | | | | | - |
| | | | Cre | eate Do | main | | | | 1 |
| | | | | Dom not a | ain ZCHAR_D | | | | |
| | | | - | nora | Valiable | | | | |
| | | | 0 | Crea | te the domain? | | | | |
| | | | | ? | 1 | | | | |
| | | | | | Yes | No | × | Cancel | |
| 01 | CHAR_D does | s not exis | t | | | | DIDI | (1) (200) 🖭 | DE010D01 INS |

12. Dê uma breve descrição para o domínio que você está criando. E mencione o tipo de dados no tipo de dados campo e comprimento em nenhum. campo de caracteres e pressione ENTER.

| Domain | Edit G | oto <u>U</u> tiliti | es E <u>n</u> vironment | System | Help | | SAP | |
|--------------|-------------|---------------------|-------------------------|--------|------------|-----------------|--|---|
| 0 | | | a 🛛 🕄 🖒 | 0 😧 🛛 | | 9 9 A 9 | and the second s | |
| Diction | ary: M | laintain | Domain | | | | | |
| - | 9 83 | 66 | 1 🔶 🖁 🛔 | | | | | |
| Domain | | ZCHAR_ | D | | New(Revise | d) | | |
| Short text | | Domain | for ZCHAR_D | | | | | |
| Attribut | tes De | efinition | Value range | | n.co | | | |
| Data type | e/ (| CHAR 28 | Character stri | ng | | | | |
| Decimal p | places | 0 | | | | | | |
| Output cha | aracteristi | cs | 91 | | | | | |
| Output ler | ngth | 20 | | | | | | * |
| C Activity t | terminate | d | | | DIC |) (1) (200) 🔳 [| DE0I0D01 | |

13. Em seguida, pressione Ctrl + F3. Ele pedirá salvar antes da ativação. Salve como um objeto local.

| ⊡ Domain <u>E</u> dit | Goto Utilities Environmen | t System <u>H</u> elp | SAP |
|---|---|--------------------------|-----|
| 0 | | 7 日 三 田 田 三 1 2 5 | |
| Dictionary: | Maintain Domain | | |
| 🗢 📄 岁 않 | 6 6 6 4 8 4 | 3 🔲 🖬 | |
| Domain | ZCHAR_D | New(Revised) | |
| Short text | Domain for ZCHAR_D | | |
| Attributes | Object R3TR D0MA ZCH Attributes | IAR_D | |
| Data type No. characters Decimal places | Development class Person responsible | &TMP ABAPUSER | 0 |
| Output character Output length | Original system Original language | <u>DIO</u> EN English | |
| 🕝 Assign a deve | Local object 🙎 Loc | k overview 📔 🗙 | INS |

14. Pressione Enter.

| Object na | me | | |
|-----------|-----------|----------|---|
| D. Object | Obj. name | User | |
| TABL | PS9995 | ABAPUSER | ٠ |
| TABL | HR19030 | ABAPUSER | • |
| TABL | HRI9031 | ABAPUSER | |
| TABL | PS9825 | ABAPUSER | |
| TABL | PS9000 | ABAPUSER | |
| TABL | PS9019 | ABAPUSER | |
| TABL | PS9020 | ABAPUSER | |
| TABL | PS9021 | ABAPUSER | |
| TABL | PS9030 | ABAPUSER | |
| TABL | PS9050 | ABAPUSER | |
| TABL | PS9088 | ABAPUSER | |
| TABL | PS9112 | ABAPUSER | |
| TABL | YCUST | ABAPUSER | |
| TABL | YEMPLOYEE | ABAPUSER | |
| VIEW | YIDOC_V | ABAPUSER | |
| TABL | YMTK20411 | ABAPUSER | |
| DOMA | YNAMA | ABAPUSER | |
| TABL | Z03TAB1 | ABAPUSER | • |
| • • | | | |

15. Então a tela a seguir é exibida. Pressione o botão Voltar.

| Domain Edit G | toto Utilities | Environment System | Help | SAP |
|---|---|--|--------|-----|
| 3 | ā | | | |
| Dictionary: M | laintain L | Domain | | |
| 🕈 🔿 🦻 😵 | 861 | | | |
| omain | ZCHAR_D | | Active | |
| | | | | |
| Attributes D | Domain fo | value range | | |
| Attributes D | Domain fo | Value range | | |
| Attributes D Formatting Data type No. characters | Domain fo efinition CHAR 20 | Value range Character string | | |
| Attributes D Formatting Data type No. characters Decimal places | Domain fo efinition CHAR 20 0 | Value range Value range Character string | | |
| Attributes D Formatting Data type No. characters Decimal places Output characteristi | Domain fo efinition CHAR 20 0 | Value range Value range Character string | | |

| ⊡ Data element <u>E</u> dit <u>G</u> oto <u>U</u> til | ities E <u>n</u> vironr | nent Syst | em <u>H</u> elp | SAP |
|--|-------------------------|-----------|-----------------|------------------------|
| 8 | | 2 🔕 🕻 | 3 間 隠 約 9 | |
| Dictionary: Maintain Da | ata Eleme | nt | | |
| 4 4 🦻 😵 😚 🕴 | 4 8 5 | | Documentation | Supplementary document |
| Data element ZCHAR_DE | | | Active | |
| Short text Data Eleme | nt for zchar_de | i. | | |
| Attributes Definition F Data type Elementary type Domain | TCHAR D | | | |
| Contain | Data type | CHAR | 6 | |
| | Length | 20 | Decimal place | s O |
| O Built-in type | Data type | | | × |
| ZCHAR_DE does not have an ir | nactive version | | DI0 (1) (200) | DE0I0D01 INS |

16. Pressione Ctrl + F3. Você receberá a seguinte tela. Pressione o botão Voltar.

17. Você receberá a seguinte tela.

| Dictionary: Ma | inta | in 7 | able | | | | | | | | |
|-----------------|------|---------|-----------------|----------|-----|-----|---|--------|------------|------------|--------------|
| 19 😵 🦻 | 3 6 | 5 | | 8 E | | | | Techn | ical setti | ngs Ir | ndexes |
| ansparent table | | ZSS | R_TABL | E | New | | | | | | |
| ort description | | Den | no table | creation | n | | | | | | |
| | Ne | ew ro | WS Tiold two | | | 5 2 | - | Data e | lement | Direct typ | 0e Chookt |
| Fields | Key | Init. I | Field typ | e | | | | Data | Lgth. | Dec.p | Checkt |
| 40000 | | | UTAK L | | | | | O'nn | 20 | 0 | |
| 1 | H | H | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| _ | | | 24 | | | | | | | | |

18. Crie mais um campo ZNUM e dê o nome do elemento de dados como ZNUM_DE. E clique duas vezes em 'ZNUM_DE'

| Table <u>E</u> dit <u>Goto</u> | <u>U</u> tilities Extras E <u>n</u> vironment <u>System</u> | Leip | | SAP | | |
|--------------------------------|---|-------------|------------|-----------|--------|----|
| Ø | 1 4 🕒 I 🗞 😧 😫 H | CB 80 | 10 M | 0 | | |
| Dictionary: M | aintain Table | | | | | |
| | 8 6 • 🔶 2 5 🖬 🖬 | Techn | ical setti | ngs li | ndexes | - |
| ransparent table | ZSSR_TABLE New(Revised) | | | | | |
| hort description | Demo table creation | | | | | |
| | / | | | | | |
| Attributes Fie | elds Currency/quant. fields | | | | | |
| | | | | | | |
| | New rows | Data | element/ | Direct ty | oe | ٦ |
| Fields | Key Init. Field type | Data | Lgth. | Dec.p | Check | tŪ |
| ZCHAR | ZCHAR DE | CHAR | 28 | 0 | 1 | Г |
| ZNUM | | 3 | 0 | 0 | | 1 |
| | | | | | | |
| | | | | | 1 | |
| | | | 7 | | • • | |
| | | | | | | |
| | | | | | | |
| | D | DI0 (1) (20 | 0) ME D | E0I0D0 | 1 INS | |

19. Salve pressionando Sim.

| 🕒 Exit | processing | | | R | |
|--------|-------------------------------|--------|---|--------|---|
| 0 | Save before terminating ed | iting? | | | |
| | Yes | No | × | Cancel | 1 |

20. Agora ele pedirá a criação do elemento de dados. Pressione Sim.

| 📴 Ore | eate Data elemen | t 📲 | | |
|-------|---------------------------------|------------|---|--------|
| | Data element 2 not available | NUM_DE | | |
| •? | Create the data | a element? | | |
| | Yes | No | × | Cancel |
| | | - | | |

21. Dê uma breve descrição do elemento de dados. E forneça os comprimentos e os rótulos de campo de acordo na guia Etiqueta do campo.

| Dictionary: | Maintain | Data Element | | |
|---------------------------|----------|-------------------|---------------|-----------------------|
| < > % % | | • • • • = | Documentation | Supplementary documer |
| Data element | ZNUM_D | E | New(Revised) | |
| Short text | Data El | ement for ZNUM_DE | | |
| Short | 5 | Num | | |
| Medium | | | | |
| Medium Long Heading | | | | _ |

22. Pressione na guia Definição e forneça o nome do domínio no campo Domínio. Clique duas vezes em ZNUM_D.

| Data element | dit Goto Utilities | Environment | System Help | SAP |
|--|---------------------|-------------------|---------------|------------------------|
| Ø | ē ([| | 9 12 日間間 12 1 | |
| Dictionary: N | Aaintain Data E | lement | | |
| 4 🔿 🦻 😵 | 哈 🍄 🕇 🔶 | 8 <u>8</u> - | Documentation | Supplementary document |
| Data element | ZNUM_DE | | New(Revised) | |
| Short text | Data Element for 2 | NUM_DE | | |
| Attributes D Data type © Elementary type © Domain | efinition Field lai | | [] | |
| | Da Le | ta type ngth 0 | Decimal place | s 0 • |
| | | | DI0 (1) (200 | DE0I0D01 INS |

23. Ele vai pedir para salvar. Pressione Sim.

| 🔄 Exit | editing | | | E | |
|----------|--------------------------------|-----------|---|--------|-----|
| | ZNUM_DE was | s changed | | | |
| ? | Save before exiting editing | / | | | • |
| | Yes | No | × | Cancel | 1 |
| | | | | | 100 |

 $24. \ \text{Salve como um objeto local}.$

| Object R3TR DTEL ZNU | IM_DE | |
|----------------------|------------|---|
| Attributes / | | |
| Development class | \$TMP | Ø |
| Person responsible | ABAPUSER | |
| | 510 | |
| Original system | <u>010</u> | |
| Original language | EN English | |
| / | | |
| | | |
| | | |

25. Agora ele pede por criação de domínio. Pressione Sim.

| 🖻 Cre | ate Domain | | | Ø |
|-------|----------------|-------|------|----------|
| | Domain ZNUM | _D | | |
| | not available | | | |
| 3 | Create the dom | nain? | | |
| | ? | / | | |
| | Yes | No | X | Cancel |
| | ······ | | 1.44 | C antoor |

26. Dê uma breve descrição no campo de texto curto. Digite o tipo de dados e não. caracteres, pressione Enter.

Em seguida, pressione o botão Ativar ou pressione Ctrl + F3.

| ₽ Domain <u>E</u> dit <u>G</u> | }oto <u>U</u> tilities | Environment | System 1 | <u>H</u> elp | | SAP | |
|--------------------------------------|------------------------|-----------------|-------------|--------------|----------|-------|--|
| 0 | ۵ | | 2 😢 | 日間 | 27 27 29 | - Cer | |
| Dictionary: N | laintain D |)omain | | | | | |
| 🗢 🔿 🛛 🌮 😵 | 86 | ♣ ॾ | | | | | |
| omain | ZNUM_D | | | New(Revi | sed) | | |
| hort text | Domain fo | rZNUM_D | | | | | |
| Formatting Data type | INT1 | 1-byte integer, | integer num | nber <= 25 | 5 | | |
| No. characters | 3 | | | | | | |
| Decimal places | 0 | | | | | | |
| | | | | | | | |
| Output characterist | ics / | | | | | | |
| Output characterist Output length | ics 3 | | | | | | |

27. Salve isso como um objeto local.

| ⊡ Domain <u>E</u> dit | <u>Goto U</u> tilities E <u>n</u> vironmen | t System <u>H</u> elp | SAP |
|--------------------------|--|-----------------------|------------------|
| 0 | | 2 1 日 田 昭 1 23 | 20 |
| Dictionary: | Maintain Domain | | |
| 4 - 19 83 | 6 6 6 4 | 3 💷 🖬 | |
| Domain | ZNUM_D | New(Revised) | |
| Short text | Domain for ZNUM_D | | |
| Attributes | Object R3TR DOMA ZNU | M_D | |
| Data type | Development class | STMP | 0 |
| No. characters | Person responsible | ABAPUSER | |
| | Original system | DIO | |
| Output character | Original language / | EN English | |
| Output length | | 11 | |
| | Local object 🙎 Loc | k overview 📔 💥 | |
| 🕝 Assign a devei | opment class | DIU (1) (2 | UU) DEUIUDUT INS |

28. Pressione Enter.

| Object na | ame | | 445.5 |
|-----------|-------------|----------|-------|
| D. Objec | t Obj. name | User | |
| TABL | PS9995 | ABAPUSER | |
| TABL | HR19030 | ABAPUSER | |
| TABL | HR19031 | ABAPUSER | |
| TABL | PS9025 | ABAPUSER | |
| TABL | PS9000 | ABAPUSER | |
| TABL | PS9019 | ABAPUSER | |
| TABL | PS9020 | ABAPUSER | |
| TABL | PS9021 | ABAPUSER | |
| TABL | PS9030 | ABAPUSER | |
| TABL | PS9050 | ABAPUSER | |
| TABL | PS9088 | ABAPUSER | |
| TABL | PS9112 | ABAPUSER | |
| TABL | YCUST | ABAPUSER | |
| TABL | YEMPLOYEE | ABAPUSER | |
| VIEW | YIDOC_V | ABAPUSER | |
| TABL | YMTK20411 | ABAPUSER | |
| DOMA | YNAMA | ABAPUSER | |
| TABL | Z03TAB1 | ABAPUSER | |
| • • | | | < > |

29. Agora você terá a seguinte tela. Pressione o botão Voltar.

| Domain Edit G | oto <u>Ų</u> tilities | Environment | System | <u>H</u> elp | Contraction Contra | SAP | |
|--|---|--|---------------|--------------|--------------------|-----|--|
| Ø | ۵ | 4 📙 😋 | <u>o</u> 🕄 I | 日間 | 20 10 10 | 10 | |
| Dictionary: M | aintain D |)omain | / | | | | |
| 🕈 🔿 🕅 😵 | e 6 | ÷ 8 5 | 2 | | | | |
| amain | participation and participation of the second se | | | 120.200 | | | |
| oman | ZNUM_D | | | Active | | | |
| Attributes De | ZNUM_D Domain fo | r ZNUM_D Value range | | Active | | | |
| Attributes De Formatting Data type | ZNUM_D pomain fo efinition | r ZNUM_D Value range | r, integer nu | Active | 5 | _ | |
| Attributes De Formatting Data type No. characters | ZNUM_D pomain fo efinition | r ZNUM_D Value range 1-byte intege | r, integer nu | Active | 5 | | |
| Attributes De Formatting Data type No. characters Decimal places | ZNUM_D pomain fo efinition INT1 3 0 | r ZNUM_D Value range | r, integer nu | Active | 5 | | |
| Attributes De Formatting Data type No. characters Decimal places Output characteristi | ZNUM_D pomain fo efinition INT1 3 0 cs | r ZNUM_D Value range 1-byte intege | r, integer nu | nber <= 25 | 5 | | |

30. Ativar o elemento de dados A
o pressionar o botão Ativar ou Pressionar Ctrl + F3.

| Dictionary: I | Maintain Da | ata Eleme | nt | | |
|---|--------------|---|-----------|---------------|------------------------|
| 💠 🄿 🧐 😵 | 86 | ÷ 2 2 | | Documentation | Supplementary document |
| Data element | ZNUM_DE | | | New | |
| Charttaut | Data Elamor | of for 7NILIM D | - | | |
| Attributes [| Data Element | eld label | | | |
| Attributes I Data type Elementary typ Domain | Data Element | eld label | | | main for ZNUM D |
| Attributes I Data type Elementary typ Domain | Data Element | eld label | INT1 | 6 | main for ZNUM_D |
| Attributes I Data type Elementary typ Domain | Data Element | eld label <u>ZNUM D</u> Data type Length | INT1 3 | Decimal place | main for ZNUM_D |

31. Pressione Enter.

| Object na | me | | | |
|-----------|-----------|----------|----|---|
| D. Object | Obj. name | User | | 1 |
| TABL | PS9995 | ABAPUSER | | |
| TABL | HR19030 | ABAPUSER | | • |
| TABL | HRI9031 | ABAPUSER | | |
| TABL | PS9825 | ABAPUSER | | |
| TABL | PS9000 | ABAPUSER | | |
| TABL | PS9019 | ABAPUSER | | |
| TABL | PS9020 | ABAPUSER | | |
| TABL | PS9021 | ABAPUSER | | |
| TABL | PS9030 | ABAPUSER | | |
| TABL | PS9050 | ABAPUSER | | |
| TABL | PS9888 | ABAPUSER | | |
| TABL | PS9112 | ABAPUSER | | |
| TABL | YCUST | ABAPUSER | | |
| TABL | YEMPLOYEE | ABAPUSER | | |
| VIEW | YIDOC_V | ABAPUSER | | |
| TABL | YMTK20411 | ABAPUSER | | |
| DOMA | YNAMA | ABAPUSER | | |
| TABL | Z03TAB1 | ABAPUSER | | - |
| • • - | | | •• | |

32. Pressione o botão Voltar.

| | | nen | | |
|---|---|--------------|---------------|------------------------|
| 🗢 🌩 🤣 😵 | 6 6 6 | £ 🗆 🖬 | Documentation | Supplementary document |
| Data element | ZNUM_DE | | Active | |
| Short text | Data Element for ZNU | /_DE | | |
| Attributes [| Definition Field label | 1 | | |
| Attributes I Data type © Elementary typ © Domain | Definition Field label e ZNUM I | 1 : | D | omain for ZNUM_D |
| Attributes (Data type Elementary typ Domain | Definition Field label e <u>ZNUM I</u> Data ty | l pe INT1 | D | romain for ZNUM_D |
| Attributes I Data type Elementary typ Domain | Definition Field label e <u>ZNUM I</u> Data ty Length | e INT1 3 | Decimal place | romain for ZNUM_D |

33. Agora nós criamos dois campos. E elementos de dados e domínio para esses dois campos.

Agora temos que manter as configurações técnicas. Pressione no botão Configurações técnicas.

| Table Edit Go | to <u>U</u> tilitie | s E <u>x</u> tras | Environm | nent | System | Help | G | | SAP | | |
|-------------------|---------------------|----------------------|--------------|------|--------|--------|--------|------------|------------|--------|----|
| 0 | | | | 3 🕄 | | 188 | 8 | 10 M | | | |
| Dictionary: I | laintaiı | n Table | ; | | | | | | | | |
| 🥌 🌩 🛛 🕫 | 66 | • | 8 <u>8</u> | | I BE | | Techn | ical setti | ngs li | ndexes | |
| Transparent table | | ZSSR_TABL | E | New | _ | / | | | | | |
| Short description | | Demo table | creation | | | | | | | | |
| Attributes F | ields 🚺 | Currency/q w rows | uant. fields | | 32 | | Data (| element/ | Direct typ | pe | 1 |
| Fields | Key Ir | nit. Field typ | e | | | | Data | Lgth. | Dec.p | Checkt | |
| ZCHAR | | ZCHAR I | <u>)E</u> | | | 0 | HAR | 20 | 0 | | |
| ZNUM | | ZNUM DE | | | | 2 | 2/11 | 3 | 8 | | |
| | _ | | | | | | | 1 | | - | 4 |
| | •• | | | _ | | 1 | _ | | | | |
| | | | | | D | D10 (* | 1) (20 | 0) 🖭 C | E010D0 | 1 INS | 70 |

34. Dê a classe de dados e categoria de tamanho da tabela conforme o requisito.

| Е | pressione | 0 | botão | de | volta. |
|---|-----------|---|-------|----|--------|
|---|-----------|---|-------|----|--------|

| Settings Edit | Goto System Hel | SAP | |
|--------------------------------------|---------------------|----------------------------|-----|
| 0 | <u>ت</u> | 8 000 10 10 10 10 10 10 10 | |
| Dictionary: I | Maintain Tech | nical Settings | |
| 🖅 🖧 Revised | ->active | | |
| Last changed | ABAPUSER | 2007/04/24 | |
| Status | New | Not saved | ľ |
| Logical storage par | ameters | | |
| Data class | APPLO | The second constant | |
| Size category | R. O | Technical,COM | |
| Buffering | | | |
| Buffering not al | llowed | | |
| O Buffering allow | ed but switched off | | |
| Buffering switch | hed on | | |
| Buffering type | | | |
| Single records | buff. | | |
| Generic area b | uffered | No. of key fields | |
| Fully buffered | | | - |
| | | DI0 (1) (200) 1 DE010D01 | INS |

35. Agora ative a mesa pressionando o botão de ativação ou CTRL + F3.

| 3 | | | 😢 🗅 🕅 | CB 60 | 20 | | Car | |
|------------------|--|--|-------|-------------------------------|------------------------------|-------------------------------|-----------------|-------|
| Dictionary: | Maintain Ta | able | | | | | | |
| 1 1 22 | 8 6 ; | ÷ 8 5 | | Techr | ical setti | ngs Ir | ndexes | App |
| ansparent table | ZSSR | TABLE N | lew | | | | | |
| nort description | Demo | table creation | | | | | | |
| 1997 (Mar) | | | | | | | | |
| | | | | | | | | |
| Attributes | Fields Curre | ency/quant fields | | | | | | |
| Attributes | Fields Curre | ency/quant fields | | | | | | |
| Attributes | Fields Curre | ency/quant. fields | 삐삐요 | Data | element/ | Direct ty; | pe | |
| Attributes | Fields Curre New row Key Init. Fie | ency/quant.fields 's 29 3 eld type | | Data (| element/ | Direct ty; Dec.p | pe Check tab | ole [|
| Attributes | Fields Curre New row Key Init. Fi | ency/quant.fields rs 29 3 eld type :HAR_DE | | Data (Data CHAR | element/ Lgth. 28 | Direct ty; Dec.p 0 | pe Check tab | ole [|
| Attributes | Fields Cum New row Key Init. Fi | ency/quant.fields 's 20 20 30 eld type :HAR_DE IUM_DE | | Data Data CHAR | element/ Lgth. 20 3 | Direct ty; Dec.p 0 8 | pe Check tab | ole [|
| Attributes | Fields Curre New row Key Init. Fi | ency/quant.fields rs 29 3 eld type :HAR_DE IUM_DE | | Data Data CHAR @T1 | element/ Lgth. 20 3 | Direct ty Dec.p 0 8 | pe Check tab |)le |
| Attributes | Fields Curre New row Key Init. Fi | ency/quant fields rs 29 29 eld type :HAR DE IUM DE | | Data (Data CHAR @T1 | element/ Lgth. 20 3 | Direct ty; Dec.p 0 0 | pe Check tab | |
| Attributes | Fields Cum New row Key Init. Fi | ency/quant fields 's 29 30 eld type :HAR DE IUM DE | | Data (Data CHAR @T1 | element/ Lgth. 20 3 | Direct ty Dec.p 0 0 | pe Check tab | |
| Attributes | Fields Cum New row Key Init. Fi | ency/quant.fields s 29 30 eld type <u>HAR DE</u> <u>IUM DE</u> | | Data (Data CHAR @T1 | Lgth. 20 3 | Direct typ Dec.p 0 0 | pe Check tab | |
| Attributes | Fields Cum New row Key Init. Fi | ency/quant.fields rs 20 3 eld type :HAR_DE IUM_DE | | Data Data. CHAR | Lgth. 20 3 | Direct typ Dec.p 0 0 | pe Check tab | |
| Attributes | Fields Cum New row Key Init. Fi | ency/quant.fields rs 20 3 eld type :HAR_DE IUM_DE | | Data (Data CHAR @T1 | element/ Lgth. 20 3 | Direct typ Dec.p 0 | pe Check tab | |

36. Pressione Enter.

| Object na | me | | |
|-----------|-----------|----------|---|
| D. Object | Obj. name | User | |
| TABL | PS9995 | ABAPUSER | |
| TABL | HR19030 | ABAPUSER | |
| TABL | HRI9031 | ABAPUSER | |
| TABL | PS9025 | ABAPUSER | |
| TABL | PS9000 | ABAPUSER | |
| TABL | PS9019 | ABAPUSER | |
| TABL | PS9020 | ABAPUSER | |
| TABL | PS9021 | ABAPUSER | |
| TABL | PS9030 | ABAPUSER | |
| TABL | PS9050 | ABAPUSER | |
| TABL | PS9088 | ABAPUSER | |
| TABL | PS9112 | ABAPUSER | |
| TABL | YCUST | ABAPUSER | |
| TABL | YEMPLOYEE | ABAPUSER | |
| VIEW | YIDOC_V | ABAPUSER | |
| TABL | YMTK20411 | ABAPUSER | |
| DOMA | YNAMA | ABAPUSER | |
| TABL | Z03TAB1 | ABAPUSER | - |
| • • | | | |

37. Agora você terá a seguinte tela.

| nctionary: I | Mainta | in Table | | | | | | |
|-------------------------|--------|---------------------|--------|--------------|------------------|-----------------|-------------|----|
| 19 83 | 6 | • • • & 5 | | Techr | nical setti | ngs In | ndexes A | pp |
| ransparent table | | ZSSR_TABLE | Active | | | | | |
| hort description | | Demo table creation | n | | | | | |
| n | | E C | | | ciciliei | | | |
| Fielde | Kov | Init Field tree | | Data | Lath | Decn | Check table | 1 |
| Fields ZCHAR | Key | Init. Field type | | Data | Lgth. | Dec.p | Check table | |
| Fields ZCHAR ZNUM | Key | Init. Field type | | Data CHAR | Lgth. 20 3 | Dec.p 0 0 | Check table | |
| Fields ZCHAR ZNUM | Key | Init. Field type | | Data CHAR | Lgth. 20 3 | Dec.p 0 | Check table | |
| Fields ZCHAR ZNUM | Key | Init. Field type | | Data CHAR | Lgth. 20 3 | Dec.p 0 0 | Check table | |
| Fields ZCHAR ZNUM | Key | Init. Field type | | Data CHAR | Lgth. 20 3 | Dec.p 9 0 | Check table | |
| Fields ZCHAR ZNUM | Key | Init. Field type | | Data CHAR | Lgth. 20 3 | Dec.p 8 0 | Check table | |

38. Agora insira os dados na tabela. Vá para Utilitários → Tabela de Conteúdos → Criar Entradas.

| Table Edit Goto | Utilities Extras Environment | System <u>H</u> elp | SAP |
|---|---|--------------------------|-----------------------------------|
| Dictionary: Mail | Settings Display <u>o</u> bject list Worklist | Ctrl+Shift+F5 | 10 M S |
| 19 😵 🖻 | Display navigation window | Ctrl+Shift+F4 | nical settings Indexes Append |
| Transparent table Short description Attributes Fields | <u>A</u> ctivation log <u>D</u> atabase utility Database object R <u>u</u> ntime object <u>G</u> raphic | , ≻ Ctrl+Shift+F11 | |
| | Table maintenance generator | | element/Direct type |
| Fields | Table contents | • | Display Ctrl+Shift+F10 |
| ZCHAR | Where-used list | Ctrl+Shift+F3 | Create entries |
| | Versions | • | 3 0 |
| | | | |
| | | | |
| | | D D | 10 (1) (200) 📧 DE010D01 INS 🥖 |

39. Agora insira os dados nos campos e salve.

| Table entry Edit | t Goto Settings Environment | System Help | SAP |
|------------------|-----------------------------|-----------------|--------------|
| 0 | B 4 🖳 C 🙆 | 6 B H K 8 2 2 A | 2 |
| Table ZSSR | TABLE Insert | | |
| Reset | _ | | |
| ZCHAR Abc | | | |
| ZNUM 10 | | | |
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| | | DI0 (1) (200) | DE010D01 INS |

| ⊡ Table entry Edit Goto | <u>Settings</u> Environment | System <u>H</u> elp | SAP |
|----------------------------|-----------------------------|---------------------|-----------------------|
| 0 | | 😢 🖴 俳 🎼 巻 🏵 : | |
| Table ZSSR_TAB | LE insert | | |
| Reset | | | |
| ZCHAR | | | |
| ZNUM | | | |
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| [1 | | DI0 (1) (| 200) 🖻 DE0I0D01 INS 🥖 |

 $40.\ensuremath{\operatorname{Voc}}\ensuremath{\widehat{\mathrm{e}}}$ receberá a seguinte tela depois de clicar no botão Redefinir.

- 41. Digite os dados da segunda entrada na tabela.
- 42. Salve e pressione reset.

| Table entry Edit Goto | Settings Environment System | |
|-------------------------|-----------------------------|--------------------------------|
| 0 | 🛯 🖉 💭 I 😋 🚱 I 🔤 I | |
| Table ZSSR_TAB | LE insert | |
| Reset | | |
| ZCHAR bdc | / | |
| ZNUM 20 | | |
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| S Database record succe | ssfully created | DI0 (1) (200) 🗎 DE0I0D01 INS 🥖 |

43. Você receberá a seguinte tela.

| Table entry Edit | Goto Settings Environment System Help |
|------------------|---------------------------------------|
| 0 | |
| Table ZSSR_1 | ABLE Insert |
| Reset | |
| ZCHAR | |
| ZNUM | |
| | |
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| | |
| | DI0 (1) (200) T DE010D01 INS |

- 44 Novamente, insira os dados para a terceira entrada.
- 45 Pressione salvar, redefinir (opcional) e botão Voltar.

| Table entry Edit Goto | <u>S</u> ettings Environment S | System Help | SAP |
|-----------------------|--------------------------------|--------------|--------------------|
| 0 | 🔟 ା 📮 🕰 🚱 😨 | ののの一般の日 | NE SEA |
| Table ZSSR_TABL | .E insert | | |
| Reset | / / | | |
| ZCHAR XYZ | | | |
| ZNUM 30 | | | |
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| | | DI0 (1) (200 |) 🖻 DE010D01 INS 🥖 |

46 Agora você terá a seguinte tela.

| Dictionary: Maintain Table Image: Section and Section Transparent table ZSSR_TABLE Active Short description Demo table creation Attributes Fields Currency/quant fields Image: Section and Section Data element/Direct type Fields Key Init Key Init Key Init Key Init | ⊡ Table <u>E</u> dit <u>G</u> o | to <u>U</u> tilities Extras E <u>n</u> vironment System | |
|---|------------------------------------|---|--|
| Dictionary: Maintain Table | 0 | a u 🕒 😋 😪 🖨 H | 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 |
| Image: Section of the sec | Dictionary: N | laintain Table | |
| Transparent table ZSSR_TABLE Active Short description Demo table creation Attributes Fields Currency/quant fields Image: Strategy of the strat | | 6 6 6 6 8 8 | Technical settings Indexes Appen |
| Short description Attributes Fields Currency/quant fields Data element/Direct type Fields Key Init, Field type DataLgth. Dec.pCheck table ZCHAR ZNUM | Transparent table | ZSSR_TABLE Active | |
| Attributes Fields Currency/quant_fields Attributes Fields New rows Image: Constraint of the constr | Short description | Demo table creation | |
| ZCHAR ZCHAR DE CHAR 20 0 ZNUM ZNUM DE INT1 3 0 | Fields | New rows | Data element/Direct type Data Lgth. Dec.p Check table 🋐 |
| ZCHAR ZCHAR DE CHAR 20 0 ZNUM ZNUM DE INT1 3 0 | | Keylalt Field tag | Data Ligth Das n Chask table |
| ZNUM CE INTI 3 0 | ZCHAR | ZCHAR DE | CHAR 20 0 |
| | ZNUM | | INT1 3 0 |
| | | | |
| | | | |
| | | | |
| | | | 4.5 |
| | | | |
| DI0 (1) (200) 🐮 DE010D01 INS | | | DI0 (1) (200) H DE0I0D01 INS // |

47. Para ver o conteúdo da tabela, vá para Utilitários → Tabela de conteúdos → Exibir. Ou pressione Ctrl + Shift + F10.

| Table Edit Goto U | itilities Egtras Egvironment | System <u>H</u> elp | SAP |
|---|---|-------------------------------------|--|
| Image: Second state Second state Dictionary: Mail Image: Second state Image: Second state Image: Second state | Settings Display <u>o</u> bject list Wo <u>r</u> klist Di <u>s</u> play navigation window | Ctrl+Shift+F5 , Ctrl+Shift+F4 | 12 1 10 10 10 10 10 10 10 10 10 10 10 10 1 |
| Transparent table Short description Attributes Fields | Activation log Database utility Database object Runtime object Graphic Table maintenance generator | , Ctrl+Shift+F11 | element/Direct type |
| Fields | Table contents | | Display Ctrl+Shift+F10 |
| ZCHAR | Where-used list | Ctrl+Shift+F3 | Create entries |
| | Versions | • | 3 0 |
| | | | |
| | | D D | IO (1) (200) 🔠 DE0I0D01 INS 🦯 |

 $48. \ \text{Você receberá a seguinte tela}.$

| Program Edit Goto Settings Sys | tem <u>H</u> elp | | SAP |
|--------------------------------|------------------|----------------|----------------------|
| | | 3.023156161 | |
| Data Browser: Table ZSSR | _TABLE: Se | lection Screen | |
| 💱 🚸 🕞 🚺 Number of entries | | | |
| ZCHAR | L | to | \$ |
| ZNUM | | to | 9 |
| Width of output list | 1023 | | |
| Maximum no. of hits | 1,000 | | |
| | | | |
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| | | | |
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| | | | |
| | | | |
| | | DI0 (1) (20 | 00) 🛅 DE010D01 INS 🌽 |

49. Pressione o botão de execução ou pressione F8. Agora, ele exibirá o conteúdo da tabela.

