

"WINTER IS THE TIME FOR COMFORT, FOR GOOD FOOD AND WARMTH, FOR THE TOUCH OF A FRIENDLY HAND AND FOR A TALK BESIDE THE FIRE: IT IS THE TIME FOR HOME."

- EDITH SITWELL


## $\triangle$ BOOT

Winter is on its way, so bundle yourself up in a shawl to help keep the cold at bay! Makariri (Maori for Winter) is a gorgeous oversized shawl, with subtle texture and squish, and eye-catching lace and colorwork. Let the garter stitch transport you to a scene of slow and peaceful living-it is a wonderfully meditative stitch. And when the lace comes into play, enjoy the present as you spend a bit more time and concentration to make the stitch work its magic.

Use your creativity and imagination to pair your three favorite colorways together to paint a scene. In my sample, I used white and two grey neutrals to reflect the cold yet magical feeling of winter. Perhaps you will choose more vibrant and warm colors to celebrate summer or spring? Regardless, let your intuition decide which colors to work together and watch the magic unfold and bloom.

Be prepared to fall in love with your new shawl, as you wrap yourself up in it, pairing it with your favorite winter coat. Step outside into the crisp air, perhaps with a slight spring in your step, as you face a new day in your new shawl.

Needle: US size $6(4.0 \mathrm{~mm}), 32^{\prime \prime}(81 \mathrm{~cm})$ circular needle is recommended in order to accommodate the large number of stitches.
Yarns Used: The Fiber Seed Sprout Solids (Fingering/4 ply; 90\% Merino, 10\% Nylon; 480 yards; 438 meters/ 135 grams).
Colorways Natural, Silver, and Slate, 1 skein each.
Yardage: MC: 430-480 yards (390-440 m), CC1 170-190 yards ( $155-175 \mathrm{~m}$ ), CC2 270-300 yards (250-275m).
Gauge: 24 sts and 38 rows $=4$ " $/ 10 \mathrm{~cm}$ in garter stitch, after blocking.
Other Notions: Stitch markers, darning needle.
Final Measurements: Measurements taken after blocking.
76 inches ; 193 cm



COLOB INSPIBATION


Natural, Blue Steel, Aqua


Natural, Cinnamon, Chocolate


Natural, Lilac, Amethyst


Natural, French Rose, Raspberry


Natural, Aloe, Olivine

From The Fiber Seed @ www.thefiberseed.com

## STITCH $\triangle$ BBBEVIATIONS

K - knit
P - purl
Yo - yarn over
Kfb - knit front and back
Pfb - purl front and back
SI - slip knit wise with yarn in back
SI wyif - slip purl wise with yarn in front

Ssk - slip, slip knit (left leaning single decrease)
K2tog - knit two together (right leaning single decrease) CDD - slip 2 stitches together as if to knit, kl, pass the 2 slipped stitches over the knitted stitch together.

Sssk - slip, slip, slip knit (left leaning double decrease)
CO - cast on
Rep - repeat
St(s) - stitch(es)
MC - main color
CC1 - contrast color 1
CC2 - contrast color 2
BO - bind off

## PATTERN NOTES

The stitch counts provided in the table are for the right portion of the shawl. When verifying your stitch count, count up until the dividing stitch. The left portion of the shawl will increase at the same rate as the right side until both sides reach 56 sts, then the left side will stop increasing and remain constant at 56 sts until the end of the shawl. The shawl increases on the WS rows, so check your stitch counts after completing a WS row.

For a video tutorial on how to work the CDD and the lace motif, visit www.arohaknits.com/makariri-shawl
Use stitch markers to indicate repeats, if needed, to help keep track of the stitch pattern.

## PATTERN STITCHES

SNOWFALL STITCH ONE ( 6 sts + 7)
Row 1 (RS): SI l, kfb, *yo, ssk, kl, k2tog, yo, kl ; rep from *, yo, ssk, kl, k2tog, yo, CDD, yo, ssk, k1, k2tog, yo, *kl, yo, ssk, kl, k2tog, yo ; rep from * until last 2 sts, kfb, kl.
Row 2 and all WS rows: Sl 1 wyif, pfb, p until dividing stitch, sl 1 wyif, p until last 2 sts, pfb, pl.
Row 3: Sl l, kfb, k2, *yo, kl, sssk, kl, yo, kl; rep from *, yo, kl, ssk, kl, CDD, kl, k2tog, kl, yo, *kl, yo, kl, sssk, kl, yo ; rep from * until last 4 sts, k2, kfb, kl.
Row 5: Sl 1, kfb, kl, yo, ssk, kl, *k2tog, yo, kl, yo, ssk, kl; rep from *, k2tog, yo, kl, CDD, kl, yo, ssk, *k1, k2tog, yo, kl, yo, ssk ; rep from * until last 6 sts, kl, k2tog, yo, kl, kfb, kl.
Row 7: Sl l, kfb, k3, yo, kl, sssk, *(kl, yo) × 2, kl, sssk ; rep from *, kl, yo, CDD, yo, kl, *sssk, (kl, yo) x $2, k 1$; rep from * until last 8 sts, sssk, kl, yo, k3, kfb, kl.

Row 9: SI 1, kfb, k2, *yo, ssk, k1, k2łog, yo, kl; rep from *, yo, ssk, k1, k2tog, yo, k2, CDD, k2, yo, ssk, k1, k2tog, yo, *k1, yo, ssk, k1, k2tog, yo ; rep from * until last 4 sts, k2, kfb, kl.
Row 11: Sl 1, kfb, k2ヶog, kl, yo, kl, *yo, kl, sssk, kl, yo, kl; rep from *, yo, kl, sssk, kl, yo, kl, CDD, kl, yo, kl, sssk, kl, yo, *kl, yo, kl, sssk, kl, yo ; rep from * until last 6 sts, $k 1, y o, k l$, ssk, kfb, kl.
Row 13: Sl 1, kfb, k2tog, yo, k1, yo, ssk, kl, *k2tog, yo, kl, yo, ssk, kl ; rep from *, k2łog, yo, kl, yo, ssk, CDD, k2łog, yo, kl, yo, ssk, *kl, k2tog, yo, kl, yo, ssk ; rep from * until last 8 sts, kl, k2tog, yo, kl, yo, ssk, kfb, kl.
Row 15: Sl l, kfb, kl, k2łog, (kl, yo) × 2, kl, sssk, * (kl, yo) $\times 2, k 1$, sssk ; rep from *, k 1, yo, k2, CDD, k2, yo, kl, *sssk, (kl, yo) × 2, kl; rep from * until last 11 sts, sssk, (kl, yo) × 2, kl, ssk, kl, kfb, kl.

Row 17: Sl l, kfb, kl, k2łog, yo, kl, *yo, ssk, kl, k2łog, yo, kl; rep from *, yo, ssk, kl, k2łog, yo, kl, yo, ssk, kl, CDD, kl, k2tog, yo, kl, yo, ssk, kl, k2tog, yo, *k1, yo, ssk, k1, k2tog, yo ; rep from * until last 6 sts, kl, yo, ssk, kl, kfb, kl.
Row 19: Sl l, kfb, yo, kl, sssk, kl, yo, kl, *yo, kl, sssk, kl, yo, kl; rep from *, yo, kl, sssk, kl, yo, k3, CDD, k3, yo, kl, sssk, kl, yo, *kl, yo, kl, sssk, kl, yo ; rep from * until last 9 sts, kl, yo, kl, sssk, kl, yo, kfb, kl.
Row 21: Sl 1, kfb, k2, k2tog, yo, k1, yo, ssk, kl, *k2tog, yo, k1, yo, ssk, k1; rep from *, k2tog, yo, k1, yo, ssk, k2, CDD, k2, k2tog, yo, k1, yo, ssk, *k 1, k2tog, yo, k1, yo, ssk ; rep from * until last 10 sts, k1, k2tog, yo, k1, yo, ssk, k2, kfb, kl.
Row 23: Sl $1, k f b, k 3, k 2 \not t o g,(k 1, y o) \times 2, k 1$, sssk, * $(k 1, y o) \times 2, k 1$, sssk; rep from *, (kl, yo) $\times 2, k 1$, ssk, CDD, k2tog, (kl, yo) $\times 2, k 1$, *sssk, (kl, yo) $\times 2, k 1$; rep from * until last 13 sts, sssk, (kl, yo) $\times 2, k 1$, ssk, k3, kfb, kl.
Row 24: Sl 1 wyif, pfb, p until dividing stitch, sl 1 wyif, p until last 2 sts, pfb, pl.

## SNOWFALL STITCH TWO (6 sts + 7)

Row 1 (RS): Sl l, kfb, *yo, ssk, kl, k2tog, yo, kl; rep from *, yo, ssk, kl, k2łog, yo, CDD, yo, ssk, k1, k2tog, yo, k1, *yo, ssk, k1, k2tog, yo, k1; rep from * until last 7 sts, yo, ssk, kl, k2tog, yo, kfb, kl.
Row 2 and all WS rows: Sl 1 wyif, p until dividing stitch, sl 1 wyif, p until last 2 sts, pfb, pl.
Row 3: Sl 1 , kfb, k2, *yo, kl, sssk, kl, yo, kl; rep from *, yo, kl, ssk, kl, CDD, kl, k2tog, kl, yo, kl, *yo, kl, sssk, kl, yo, $k l$; rep from * until last 9 sts, yo, kl, sssk, kl, yo, kl, kfb, kl.
Row 5: Sl l, kfb, kl, yo, ssk, kl, *k2łog, yo, kl, yo, ssk, kl; rep from *, k2tog, yo, kl, CDD, kl, yo, ssk, kl, *k2łog, yo, kl, yo, ssk, kl; rep from * until last 9 sts, k2tog, yo, kl, yo, ssk, k2, kfb, kl.
Row 7: Sl l, kfb, k3, yo, kl, sssk, * (kl, yo) × 2, kl, sssk ; rep from *, kl, yo, CDD, yo, kl, sssk, * (kl, yo) × 2, kl, sssk ; rep from * until last 11 sts, (kl, yo) $\times 2, k 1$, sssk, k 1, yo, kfb, k 1 .
Row 9: Sl 1, kfb, k2, *yo, ssk, k1, k2tog, yo, k1; rep from *, yo, ssk, k1, k2tog, yo, k2, CDD, k2, yo, ssk, k1, k2tog, yo, kl, *yo, ssk, kl, k2tog, yo, kl; rep from * until last 5 sts, yo, ssk, kl, kfb, kl.
Row 11: Sl l, kfb, k2łog, kl, yo, kl, *yo, kl, sssk, kl, yo, kl; rep from *, yo, kl, sssk, kl, yo, kl, CDD, kl, yo, kl, sssk, kl, yo, kl, *yo, kl, sssk, kl, yo, kl; rep from * until last 6 sts, yo, kl, ssk, kl, kfb, kl.
Row 13: Sl l, kfb, k2tog, yo, kl, yo, ssk, kl, *k2łog, yo, kl, yo, ssk, kl; rep from *, k2tog, yo, kl, yo, ssk, CDD, k2łog, yo, kl, yo, ssk, kl, *k2tog, yo, kl, yo, ssk, kl; rep from * until last 7 sts, k2tog, yo, kl, yo, ssk, kfb, kl.
Row 15: Sl 1, kfb, kl, k2tog, (kl, yo) ×2, kl, sssk, * (kl, yo) $\times 2, k 1$, sssk ; rep from *, kl, yo, k2, CDD, k2, yo, kl, sssk, * $(k 1, y o) \times 2, k l$, sssk ; rep from * until last 8 sts, $(k l, y o) \times 2, k 1$, ssk, kfb, kl.
Row 17: Sl l, kfb, kl, k2łog, yo, kl, *yo, ssk, kl, k2tog, yo, kl; rep from *, yo, ssk, kl, k2tog, yo, kl, yo, ssk, kl, CDD, kl, k2tog, yo, kl, yo, ssk, kl, k2łog, yo, kl, *yo, ssk, kl, k2tog, yo, kl; rep from * until last 3 sts, kl, kfb, kl.
Row 19: Sl l, kfb, yo, kl, sssk, kl, yo, kl, *yo, kl, sssk, kl, yo, kl; rep from *, yo, kl, sssk, kl, yo, k3, CDD, k3, yo, kl, sssk, kl, yo, kl, *yo, kl, sssk, kl, yo, kl; rep from * until last 4 sts, k2, kfb, kl.
Row 21: SI 1, kfb, k2, k2tog, yo, k1, yo, ssk, k1, *k2tog, yo, k1, yo, ssk, k1; rep from *, k2tog, yo, k1, yo, ssk, k2, CDD, k2, k2tog, yo, kl, yo, ssk, kl, *k2tog, yo, kl, yo, ssk, kl; rep from * until last 5 sts, k2tog, yo, kl, kfb, kl.
Row 23: Sl $1, k f b, k 3, k 2 \not t o g,(k l, y o) \times 2, k 1$, sssk, * $(k l, y o) \times 2, k 1$, sssk ; rep from *, $(k 1, y o) \times 2, k 1, s s k, C D D$, k2tog, (kl, yo) $\times 2$, kl, sssk, *(kl, yo) $\times 2, k 1$, sssk ; rep from * until last 6 sts, $k 1$, yo, k2, kfb, kl.
Row 24: Sl 1 wyif, p until dividing stitch, sl 1 wyif, p until last 2 sts, pfb, pl.

CHABTS

SNOWFALL STITCH ONE



$\downarrow \begin{aligned} & \text { RS: slip knit wise with yarn in back } \\ & \text { WS: slip purlwise with yorn in front }\end{aligned}$
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0
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SNOWFALL STITCH TWO

## PATTEBN

In MC yarn, CO 7 sts. Work set-up rows below.
Set-Up Row 1 (RS): Sl 1 wyif, kfb, CDD (this will form the dividing stitch), kfb, kl.
Set-Up Row 2 (WS): SI 1 wyif, kfb, k until dividing stitch, sl 1 wyif, k until last 2 sts, kfb, kl (4 sts ; 9 sts total).

## Section A

## Construction

Row 1 (RS): SI 1 wyif, kfb, k until 1 st before dividing stitch, CDD, k until last 2 sts, kfb, kl.
Row 2 (WS): Sl 1 wyif, kfb, k until dividing stitch, sl 1 wyif, k until last 2 sts, kfb, kl.

Work the body of Section A rows [1-2] as established above 22 times for a total of 44 rows ( 26 sts ; 53 sts total). Drop MC yarn, but do not cut. Attach CC1 yarn. Starting with CCl yarn, you will alternate between the CCl and MC yarn every RS row to create the stripes. Work rows [1-2] again 18 times (9 stripes of both colors), ending on a MC stripe for a total of 36 rows ( 44 sts ; 89 sts total). Drop MC yarn and cut it.

Continuing in CCl yarn, work Snowfall Stitch One rows [1-24] (56 sts ; 113 sts total). Drop CC 1 yarn and cut. Attach MC yarn.

## Section B

## Construction

Row 1 (RS): SI 1, kfb, k until 1 st before dividing stitch, CDD, $k$ until last 2 sts, $k f b, k 1$.
Row 2 (WS): Sl l, k until dividing stitch, sl 1 wyif, $k$ until last 2 sts, kfb, kl.

Work the body of Section B rows [1-2] as established above 24 times for a total of 48 rows ( 80 sts ; 137 sts). Drop MC yarn, but do not cut. Attach CCl yarn. Starting with CCl yarn, you will alternate between the CCl and $M C$ yarn every RS row to create the stripes.

Work rows [1-2] again 18 times, ending on a MC stripe for a total of 36 rows ( 98 sts ; 155 sts total). Drop MC yarn and cut it.

Continuing in CCl yarn, work Snowfall Stitch Two rows [ $1-24$ ] ( 110 sts ; 167 sts total). Drop CC1 yarn and cut. Attach MC yarn.

## Section C

## Construction

Row 1 (RS): Sl 1 wyif, kfb, k until 1 st before dividing stitch, CDD, $k$ until last 2 sts, kfb, k 1 .
Row 2 (WS): Sl 1 wyif, k until dividing stitch, sl 1 wyif, k until last 2 sts, kfb, kl.

Work the body of Section C rows [1-2] as established above 24 times for a total of 48 rows ( 134 sts ; 191 sts total). Drop MC yarn, but do not cut. Attach CC2 yarn. Starting with CC2 yarn, you will alternate between the CC2 and MC yarn every RS row to create the stripes. Work rows [1-2] again 18 times, ending on a MC stripe for a total of 36 rows ( 152 sts ; 209 sts total). Drop MC yarn and cut it.

Continuing in CC2 yarn, work Snowfall Stitch Two rows [1-24] twice for a total of 48 rows ( 176 sts ; 233 sts). BO loosely in CC2 yarn. Weave in ends and block shawl to measurements.


## STITCH COONTS

For Section $A$, the stitch counts for the left portion of the row are the same as for the right portion. For Sections B and C , the stitch counts are for the right portion only, as the stitch count for the left portion of the row remains at 56 sts. See Pattern Notes for more information.

| Stitch Count for Right Portion until dividing Stitch | After completing row... | Stripes |
| :---: | :---: | :---: |
| 4 | 2 | Garter in MC |
| 5 | 4 |  |
| 6 | 6 |  |
| 7 | 8 |  |
| 8 | 10 |  |
| 9 | 12 |  |
| 10 | 14 |  |
| 11 | 16 |  |
| 12 | 18 |  |
| 13 | 20 |  |
| 14 | 22 |  |
| 15 | 24 |  |
| 16 | 26 |  |
| 17 | 28 |  |
| 18 | 30 |  |
| 19 | 32 |  |
| 20 | 34 |  |
| 21 | 36 |  |
| 22 | 38 |  |
| 23 | 40 |  |
| 24 | 42 |  |
| 25 | 44 |  |
| 26 | 46 |  |
| 27 | 2 | CCl |
| 28 | 4 | MC |


| 29 | 6 | CCl |
| :---: | :---: | :---: |
| 30 | 8 | MC |
| 31 | 10 | CCl |
| 32 | 12 | MC |
| 33 | 14 | CCl |
| 34 | 16 | MC |
| 35 | 18 | CCl |
| 36 | 20 | MC |
| 37 | 22 | CCl |
| 38 | 24 | MC |
| 39 | 26 | CCl |
| 40 | 28 | MC |
| 41 | 30 | CCl |
| 42 | 32 | MC |
| 43 | 34 | CCl |
| 44 | 36 | MC |
| 45 | 2 | Lace in CCl |
| 46 | 4 |  |
| 47 | 6 |  |
| 48 | 8 |  |
| 49 | 10 |  |
| 50 | 12 |  |
| 51 | 14 |  |
| 52 | 16 |  |
| 53 | 18 |  |
| 54 | 20 |  |
| 55 | 22 |  |
| 56 | 24 |  |


| 57 | $\mathbf{2}$ | Garter in MC |
| :---: | :---: | :---: |
| 58 | 4 |  |
| 59 | 6 |  |
| 60 | 8 |  |
| 61 | 10 |  |
| 62 | 12 |  |
| 63 | 14 |  |
| 64 | 16 |  |
| 65 | 18 |  |
| 66 | 20 |  |
| 67 | 22 |  |
| 68 | 24 |  |
| 69 | 26 |  |
| 70 | 28 |  |
| 71 | 30 |  |
| 72 | 32 |  |
| 73 | 34 |  |
| 74 | 36 |  |
| 75 | 38 |  |
| 76 | 40 |  |
| 77 | 42 |  |
| 78 | 44 |  |
| 79 | 46 |  |
| 80 | 48 |  |
| 81 | 2 |  |
| 82 | 4 |  |
|  |  |  |
|  |  |  |
| $7 C 1$ |  |  |


| 83 | 6 | CCl | 111 | 2 | Garter in MC | 137 | 6 | CC2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 138 | 8 | MC |
| 84 | 8 | MC | 112 | 4 |  | 139 | 10 | CC2 |
| 85 | 10 | CCl | 113 | 6 |  | 140 | 12 | MC |
| 86 | 12 | MC |  |  |  | 141 | 14 | CC2 |
| 86 | 12 | MC | 114 | 8 |  | 142 | 16 | MC |
| 87 | 14 | CCl | 115 | 10 |  | 143 | 18 | CC2 |
| 88 | 16 | MC |  |  |  | 144 | 20 | MC |
|  |  |  | 116 | 12 |  | 145 | 22 | CC2 |
| 89 | 18 | CCl | 117 | 14 |  | 146 | 24 | MC |
| 90 | 20 | MC |  | 1 |  | 147 | 26 | CC2 |
| 91 | 22 | CCl | 118 | 16 |  | 148 | 28 | MC |
| 91 | 22 | CCl | 119 | 18 |  | 149 | 30 | CC2 |
| 92 | 24 | MC | 119 | 18 |  | 150 | 32 | MC |
| 93 | 26 | CCl | 120 | 20 |  | 151 | 34 | CC2 |
|  |  | cel |  |  |  | 152 | 36 | MC |
| 94 | 28 | MC | 121 | 22 |  | 153 | 2 | Lace in CC2 |
| 95 | 30 | CCl | 122 | 24 |  | 154 | 4 |  |
| 96 | 32 | MC | 123 | 26 |  | 155 | 6 |  |
| 96 | 32 | MC | 123 | 26 |  | 156 | 8 |  |
| 97 | 34 | CCl | 124 | 28 |  | 157 | 10 |  |
|  |  |  |  |  |  | 158 | 12 |  |
| 98 | 36 | MC | 125 | 30 |  | 159 | 14 |  |
| 99 | 2 | Lace in CCl | 126 | 32 |  | 160 | 16 |  |
| 100 | 4 |  |  |  |  | 161 | 18 |  |
|  |  |  | 127 | 34 |  | 162 | 20 |  |
| 101 | 6 |  | 128 | 36 |  | 163 | 22 |  |
| 102 | 8 |  |  |  |  | 164 | 24 |  |
|  |  |  | 129 | 38 |  | 165 | 26 |  |
| 103 | 10 |  | 130 | 40 |  | 166 | 28 |  |
| 104 | 12 |  | 130 | 40 |  | 167 | 30 |  |
| 105 | 14 |  | 131 | 42 |  | 168 | 32 |  |
| 105 | 14 |  | 132 | 44 |  | 169 | 34 |  |
| 106 | 16 |  | 132 | 44 |  | 170 | 36 |  |
| 107 | 18 |  | 133 | 46 |  | 171 | 38 |  |
|  |  |  |  |  |  | 172 | 40 |  |
| 108 | 20 |  | 134 | 48 |  | 173 | 42 |  |
| 109 | 22 |  | 135 | 2 | CC2 | 174 | 44 |  |
|  |  |  |  |  |  | 175 | 46 |  |
| 110 | 24 |  | 136 | 4 | MC | 176 | 48 |  |

## $\triangle$ BOOT THZ DESIGNEB

Kia Ora! My name is Francoise, but feel free to call me Frenchie.
I am a Yarn Alchemist: I transform yarn into knitwear designs for Fibre Muses, like you, to enjoy and also teach others how to become Yarn Alchemists themselves!

My mission is to evolve and grow, and right now, the way I do that is by helping my Fibre Muses, like you, dive deep into themselves to find their creativity and magic. As a result of working with me, you can transform your yarn into a piece of fiber art, as well as discover and benefit from the magical properties of knitting, in order to create a more meaningful experience.

## SPBEADING $\triangle$ BOHA

If you have any questions about the pattern, don't hesitate to contact me at fdanoy@arohaknits.com. I also enjoy receiving emails from knitters who express interest in using my patterns one way or another.

I love watching people's progress on Aroha Knits designs! Spread aroha (love) in the fiber community by...

- Using the hashtag \#arohaknitsdesigns or tag @arohaknits on Instagram
- Tagging @ArohaKnits on Facebook
- Making a project page on Ravelry


## PATTERNS

- Do not distribute, copy or resell the pattern.
- If you wish to teach a class using an Aroha Knits pattern, please purchase a copy per student.
- If you wish to sell the pattern as a yarn kit, please contact me.


## FINISHED OBJECTS

Once you have purchased the pattern, legally, you are allowed to do whatever you like with the finished object, despite it being copyrighted to me, Francoise Danoy and Aroha Knits. Thus, you do not need my permission to do the following:

- Donate the FO to charity or fundraisers.
- Knitting as many as you want for personal use (this includes giving to friends and family)
- Selling limited amounts of FOs to close friends and family

If you wish to sell your FOs on your Etsy site, online store or on-site store, I have no (legal) power to prevent you from doing so, in fact, I encourage you to do so, I only ask for credit for the design in the product description.

## THZ MOSE'S TOWER

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