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!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>Cascading Dropdown Menus</title>
  <script src="https://cdn.tailwindcss.com"></script>
  <style>
    .dropdown-container {
      position: relative;
      display: inline-block;
      min-width: 250px;
      width: 100%;
    }

    .dropdown-button {
      display: flex;
      justify-content: space-between;
      align-items: center;
      padding: 12px 16px;
      background-color: white;
      border: none;
      border-bottom: 1px solid #e5e7eb;
      border-radius: 0;
      cursor: pointer;
      width: 100%;
      text-align: left;
      transition: all 0.3s ease;
      color: #9ca3af; /* Light grey text color for buttons
*/
    }

    .dropdown-button:hover {
      border-bottom: 1px solid #000;
    }

    .dropdown-button.active {
      border-bottom: 1px solid #000;
    }

    .dropdown-button:disabled {
      cursor: not-allowed;
    }
  </style>

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        opacity: 0.6;
        border-bottom: 1px solid #e5e7eb;
    }

    .dropdown-menu {
        position: absolute;
        top: 100%;
        left: 0;
        background-color: white;
        border: 1px solid #e5e7eb;
        border-top: none;
        width: 100%;
        z-index: 10;
        box-shadow: 0 4px 6px -1px rgba(0, 0, 0, 0.1);
        max-height: 300px;
        overflow-y: auto;
        display: none;
        border-radius: 0 0 4px 4px;
    }

    .dropdown-menu.show {
        display: block;
    }

    .dropdown-item {
        padding: 30px 30px;
        cursor: pointer;
        border-bottom: 1px solid #f3f4f6;
        transition: all 0.2s ease;
        display: flex;
        align-items: center;
        justify-content: space-between;
        position: relative;
        min-height: 60px;
        box-sizing: border-box;
        color: #9ca3af; /* Light grey text color */
    }

    /* Removed hover effect to keep same appearance */
    .dropdown-item:hover {
        /* background-color stays white (same as default) */
        /* color stays #9ca3af (same as default) */
    }

    .dropdown-item:last-child {
        border-bottom: none;
    }
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    }
    .triangle-icon {
      width: 0;
      height: 0;
      border-left: 5px solid transparent;
      border-right: 5px solid transparent;
      border-top: 6px solid #000000; /* Changed to black */
    }
    transition: transform 0.3s ease;
  }
  .triangle-icon.rotate {
    transform: rotate(180deg);
  }
  .subject-dropdown {
    margin-top: 10px;
  }
  .field-title {
    display: block;
    font-size: 0.875rem;
    font-weight: 500;
    color: #9ca3af; /* Changed to light grey */
    margin-bottom: 4px;
  }
  .required-asterisk {
    color: #9ca3af; /* Light grey */
  }
</style>
</head>
<body class="bg-gray-50 min-h-screen flex items-center justify-center p-4">
  <div class="bg-white rounded-lg shadow-lg p-6 w-full max-w-2xl">
    <h1 class="text-2xl font-bold text-gray-800 mb-6">Contact Support</h1>
    <div class="space-y-4">
      <div>
        <label class="field-title">Topic<span
class="required-asterisk">*</span></label>
        <div class="dropdown-container">

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        <button class="dropdown-button"
id="topicDropdownBtn">
            <span>Select a Topic</span>
            <div class="triangle-icon"></div>
        </button>
        <div class="dropdown-menu"
id="topicDropdown">
            <div class="dropdown-item" data-
topic="Client Experience">Client Experience</div>
            <div class="dropdown-item" data-
topic="Online Purchase">Online Purchase</div>
            <div class="dropdown-item" data-
topic="Product information">Product information</div>
            <div class="dropdown-item" data-
topic="In store purchase">In store purchase</div>
            <div class="dropdown-item" data-
topic="Communication">Communication</div>
            <div class="dropdown-item" data-
topic="Repairs">Repairs</div>
            <div class="dropdown-item" data-
topic="Returns & Exchanges">Returns & Exchanges</div>
            <div class="dropdown-item" data-
topic="Brand information">Brand information</div>
        </div>
    </div>
    <div>
        <label class="field-title">Subject<span
class="required-asterisk">*</span></label>
        <div class="dropdown-container subject-
dropdown">
            <button class="dropdown-button"
id="subjectDropdownBtn" disabled>
                <span>Select a subject</span>
                <div class="triangle-icon"></div>
            </button>
            <div class="dropdown-menu"
id="subjectDropdown">
                <!-- Subjects will be populated here
based on topic selection -->
            </div>
        </div>
    </div>
</div>

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<script>
    document.addEventListener('DOMContentLoaded', function()
{
    // Topic dropdown elements
    const topicDropdownBtn =
document.getElementById('topicDropdownBtn');
    const topicDropdown =
document.getElementById('topicDropdown');
    const topicIcon =
topicDropdownBtn.querySelector('.triangle-icon');

    // Subject dropdown elements
    const subjectDropdownBtn =
document.getElementById('subjectDropdownBtn');
    const subjectDropdown =
document.getElementById('subjectDropdown');
    const subjectIcon =
subjectDropdownBtn.querySelector('.triangle-icon');

    // Topic-subject mapping
    const topicSubjects = {
        "Client Experience": [
            "Online experience",
            "Instore experience",
            "Aftersales",
            "Client service",
            "Company Product"
        ],
        "Online Purchase": [
            "Order Status",
            "Delivery",
            "Cancellation request",
            "Invoice request",
            "Payment issue",
            "Website issue"
        ],
        "Product information": [
            "Availability",
            "Characteristics",
            "Authenticity"
        ],
        "In store purchase": [
            "Product reservation"
        ],
        "Communication": [

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        "Unsubscribe",
        "Ad campaigns",
        "Store event",
        "Email campaigns",
        "Social media campaigns"
    ],
    "Repairs": [
        "Repair process",
        "Repair status",
        "Repair request"
    ],
    "Returns & Exchanges": [
        "Exchange request",
        "Return in store",
        "Return process",
        "Refund Request"
    ],
    "Brand information": [
        "Collaboration proposal",
        "Careers",
        "Brand policies",
        "Sustainability"
    ]
];

// Toggle topic dropdown
function() {
    topicDropdownBtn.addEventListener('click',
        function() {
            topicDropdown.classList.toggle('show');
            topicIcon.classList.toggle('rotate');
            topicDropdownBtn.classList.toggle('active');

            // Close subject dropdown if open
            if (subjectDropdown.classList.contains('show')) {
                subjectDropdown.classList.remove('show');
                subjectIcon.classList.remove('rotate');
            }

            subjectDropdownBtn.classList.remove('active');
        }
    ));

    // Toggle subject dropdown (only if enabled)
    function() {
        subjectDropdownBtn.addEventListener('click',
            function() {
                if (subjectDropdownBtn.disabled) return;
            }
        );
    }
}

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subjectDropdown.classList.toggle('show');
subjectIcon.classList.toggle('rotate');
subjectDropdownBtn.classList.toggle('active');

// Close topic dropdown if open
if (topicDropdown.classList.contains('show')) {
    topicDropdown.classList.remove('show');
    topicIcon.classList.remove('rotate');
    topicDropdownBtn.classList.remove('active');
}
});

// Handle topic selection
document.querySelectorAll('#topicDropdown .dropdown-
item').forEach(item => {
    item.addEventListener('click', function() {
        const selectedTopic =
this.getAttribute('data-topic');

topicDropdownBtn.querySelector('span').textContent =
selectedTopic;

        topicDropdown.classList.remove('show');
        topicIcon.classList.remove('rotate');
        topicDropdownBtn.classList.remove('active');

        // Populate subject dropdown
        populateSubjectDropdown(selectedTopic);

        // Enable subject dropdown
        subjectDropdownBtn.disabled = false;

subjectDropdownBtn.querySelector('span').textContent = 'Select a
subject';
    });
});

// Handle subject selection
subjectDropdown.addEventListener('click',
function(e) {
    if (e.target.classList.contains('dropdown-
item')) {

subjectDropdownBtn.querySelector('span').textContent =
e.target.textContent;
        subjectDropdown.classList.remove('show');

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        subjectIcon.classList.remove('rotate');
    subjectDropdownBtn.classList.remove('active');
    });
    // Close dropdowns when clicking outside
    document.addEventListener('click', function(e) {
        if (!topicDropdownBtn.contains(e.target) && !
topicDropdown.contains(e.target)) {
            topicDropdown.classList.remove('show');
            topicIcon.classList.remove('rotate');
            topicDropdownBtn.classList.remove('active');
        }
        if (!subjectDropdownBtn.contains(e.target) && !
subjectDropdown.contains(e.target)) {
            subjectDropdown.classList.remove('show');
            subjectIcon.classList.remove('rotate');
            subjectDropdownBtn.classList.remove('active');
        }
    });
    // Populate subject dropdown based on selected topic
    function populateSubjectDropdown(topic) {
        subjectDropdown.innerHTML = '';
        if (topicSubjects[topic]) {
            topicSubjects[topic].forEach(subject => {
                const item =
document.createElement('div');
                item.className = 'dropdown-item';
                item.textContent = subject;
                subjectDropdown.appendChild(item);
            });
        }
    });
</script>
</body>
</html>

```