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import { createSlice, createAsyncThunk } from "@reduxjs/toolkit";
import { cloneDeep } from "lodash";
import QuanLyNghisService from "services/QuanLyNghisService";

export const SearchDonXinNghis = createAsyncThunk(
  "qlNghisSlice/SearchDonXinNghis",
  async (data, { rejectWithValue }) => {
    try {
      const response = await QuanLyNghisService.searchDonXinNghis(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const GetDonXinNghisDetail = createAsyncThunk(
  "qlNghisSlice/GetDonXinNghisDetail",
  async (id, { rejectWithValue }) => {
    try {
      const response = await QuanLyNghisService.donXinNghisDetail(id);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const UpSertDonXinNghis = createAsyncThunk(
  "qlNghisSlice/UpSertDonXinNghis",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await QuanLyNghisService.upSertDonXinNghis(payload);
      if (onSuccess) onSuccess(response.data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const DeleteDonXinNghis = createAsyncThunk(
  "qlNghisSlice/DeleteDonXinNghis",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess, id } = data;
      const response = await QuanLyNghisService.deleteDonXinNghis(id);
      if (onSuccess) onSuccess(response.data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const SearchNghisPhepNam = createAsyncThunk(
  "qlNghisSlice/SearchNghisPhepNam",
  async (data, { rejectWithValue }) => {
    try {
      const response = await QuanLyNghisService.searchNghisPhepNam(data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const AddNewNghisPhepNam = createAsyncThunk(

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"qlNghisSlice/AddNewNghipPhepNam",
async (data, { rejectWithValue }) => {
  try {
    const { onSuccess } = data;
    const payload = cloneDeep(data);
    delete payload.onSuccess;
    const response = await QuanLyNghisService.addNewNghipPhepNam(payload);
    if (onSuccess) onSuccess(response.data);
    return response.data;
  } catch (err) {
    return rejectWithValue(err.message || "Error");
  }
}
);

export const UpdateNghipPhepNam = createAsyncThunk(
  "qlNghisSlice/UpdateNghipPhepNam",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await QuanLyNghisService.updateNghipPhepNam(payload);
      if (onSuccess) onSuccess(response.data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

export const UpdateNghipPhepNamByIds = createAsyncThunk(
  "qlNghisSlice/UpdateNghipPhepNamByIds",
  async (data, { rejectWithValue }) => {
    try {
      const { onSuccess } = data;
      const payload = cloneDeep(data);
      delete payload.onSuccess;
      const response = await QuanLyNghisService.updateNghipPhepNamByIds(payload);
      if (onSuccess) onSuccess(response.data);
      return response.data;
    } catch (err) {
      return rejectWithValue(err.message || "Error");
    }
  }
);

const initialState = {
  loading: false,
  list: [],
  detail: {},
  phepNamList: [],
};

export const qlNghisSlice = createSlice({
  name: "qlNghis",
  initialState,
  reducers: {
    showLoading: (state) => {
      state.loading = true;
    },
    setHisInfo: (state, action) => {
      state.hisInfoList = action.payload;
    },
  },
  extraReducers: (builder) => {
    builder
      .addCase(SearchDonXinNghis.pending, (state) => {
        state.loading = true;
      })
      .addCase(SearchDonXinNghis.fulfilled, (state, action) => {
        state.loading = false;
        state.list = action.payload;
      })
  }
});

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    .addCase(SearchDonXinNghhi.rejected, (state, action) => {
      state.loading = false;
    })
    .addCase(GetDonXinNghhiDetail.pending, (state) => {
      state.loading = true;
    })
    .addCase(GetDonXinNghhiDetail.fulfilled, (state, action) => {
      state.loading = false;
      state.detail = action.payload;
    })
    .addCase(GetDonXinNghhiDetail.rejected, (state, action) => {
      state.loading = false;
    })
    .addCase(UpSertDonXinNghhi.pending, (state) => {
      state.loading = true;
    })
    .addCase(UpSertDonXinNghhi.fulfilled, (state, action) => {
      state.loading = false;
    })
    .addCase(UpSertDonXinNghhi.rejected, (state, action) => {
      state.loading = false;
    })
    .addCase>DeleteDonXinNghhi.pending, (state) => {
      state.loading = true;
    })
    .addCase>DeleteDonXinNghhi.fulfilled, (state, action) => {
      state.loading = false;
    })
    .addCase>DeleteDonXinNghhi.rejected, (state, action) => {
      state.loading = false;
    })

    .addCase(SearchNghhiPhepNam.pending, (state) => {
      state.loading = true;
    })
    .addCase(SearchNghhiPhepNam.fulfilled, (state, action) => {
      state.loading = false;
      state.phepNamList = action.payload;
    })
    .addCase(SearchNghhiPhepNam.rejected, (state, action) => {
      state.loading = false;
    })
    .addCase>AddNewNghhiPhepNam.pending, (state) => {
      state.loading = true;
    })
    .addCase>AddNewNghhiPhepNam.fulfilled, (state, action) => {
      state.loading = false;
    })
    .addCase>AddNewNghhiPhepNam.rejected, (state, action) => {
      state.loading = false;
    })
    .addCase>UpdateNghhiPhepNam.pending, (state) => {
      state.loading = true;
    })
    .addCase>UpdateNghhiPhepNam.fulfilled, (state, action) => {
      state.loading = false;
    })
    .addCase>UpdateNghhiPhepNam.rejected, (state, action) => {
      state.loading = false;
    });
  },
});

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export const { showLoading } = qlNghislice.actions;

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export default qlNghislice.reducer;

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